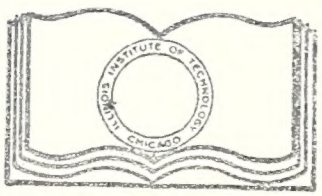

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news from
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2

Director of Public Relations — Stewart S. Howe
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Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

Mailed:
FOR RELEASE: September 4, 1952

From: Harry Chandler
CAlumet 5-9600
Ext. 541

CHICAGO -- Plans for the 1953 meeting of the American Power Conference were made by the organization's executive committee at the University Club today.

The event will take place March 25-27 at the Hotel Sherman, according to Dr. R. A. Budenholzer, director of the Conference executive committee.

Today's meeting was a part of the Centennial of Engineering program.

Those attending included D. A. Sullivan, vice president, Commonwealth Edison Company, Chicago, who is chairman of the industrial committee; Dr. Budenholzer, professor of mechanical engineering at Illinois Institute of Technology, and four of his colleagues: William A. Lewis, dean of the graduate school; Stanton E. Winston, dean of the evening division; Dr. Eric T. B. Gross, professor of power systems engineering, and Dr. E. R. Whitehead, director of electrical engineering.

-hec-

9/2/52

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Mailed:

FOR RELEASE:

September 4, 1952

From: Dick Collins
CALumet 5-9600
Ext. 625

CHICAGO — E.S. Stateler, food consultant for the Wahl-Henius Institute, Chicago, has been appointed professorial lecturer in food engineering at Illinois Institute of Technology.

John T. Rettaliata, president of Illinois Tech, announced the appointment today. Illinois Tech is the only educational institution in the United States offering a degree curriculum in the field of food engineering.

Stateler is a specialist in the field of food processing. He joined the Wahl-Henius Institute, a consulting and research facility for the brewing and baking industries, in 1951.

From 1934 to 1951, Stateler was technical editor on food engineering for the McGraw-Hill Publishing company. He received his B.S. degree from the University of Kansas and his M.S. degree from the University of Pittsburg.

Stateler is the author of numerous articles and book reviews which have been published in various trade journals.

He is a member of many professional and civic organizations, including:

The American Chemical society, the American Association of Cereal Chemists, the American Society of Bakery Engineers, the Chicago Society of Dairy Technologists, the Institute of Food Technologists, the American Association for the Advancement of Science, the Society of Illinois Bacteriologists, the American Society of Brewing Chemists and the American Legion.

Stateler, 62, is married and lives at 276 Sunset avenue, Glen Ellyn, Illinois.

9/2/52

- dc -

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Mailed:

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Joyce & Company Incorporated were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Joseph Slawek, Robert Stitt

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

Illinois Tech is the only institution offering a complete course of evening study in engineering in the Chicago area. About 4,500 persons enroll in the Institute's Evening Division each semester.

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An evening student at Illinois Tech can earn a degree in about eight years. The next semester in the Evening Division at the Institute will begin September 22, with registration on September 15 and 16.

Today's serious shortage of engineers will become even more critical, manpower experts predict. They assert that opportunities for persons with engineering training are excellent. Further information on the program is available from the Office of the Evening Division or from the Registrar's Office at Illinois Tech.

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Mailed:

FOR RELEASE:

Special to House Organ Editor:

~~Three~~ enterprising employees of the ~~Joslyn Mfg. & Supply Company~~ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

~~Hans Agnessens, William Briggs, Bernard Eckert~~

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the S.C. Johnson & Son Incorporated were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Thomas Fahner, Robert Sullivan

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Mailed:

FOR RELEASE:

Special to House Organ Editor:

Two _____ enterprising employees of the Johnson Motors _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Robert Dietmeyer, Homer Northam

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Mailed:

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Prod S. James Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:
James Gannon, John Morris, Jr.

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the International Register Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Anthony Kostecki, J. Ulrich

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the National Biscuit Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: John Chapman, William Jager

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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FOR RELEASE:

Special to House Organ Editor:

Two National Can Corporation enterprising employees of the _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year. Bernard Hobson, John Nik

They are:

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the National Container Corporation were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: James Borgelt, Morris Mary

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the National Retailers Mutual Ins. Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: James Brown, Harold Mielke

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Interlake Iron Corporation were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

William Adams, Ralph Lach

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FOR RELEASE:

Special to House Organ Editor:

Two _____ enterprising employees of the Industrial Research _____
Products Inc. _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: William Flice, Carl Zopfe

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FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Ideal Tool & Mfg. Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Raymond Bergquist, Harley Kellbach, Vincent Marsolais

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FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Ideal Roller & Mfg. Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:
Harry Hoff, Eugene Kuchwer, Charles Utesch

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FOR RELEASE:

Special to House Organ Editor:

Two Ry-Alloy-Steels Company _____ enterprising employees of the _____ _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are Ralph L. Bark, William L. Suonko

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Klings Bros. Engineering Works were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:
Arvid Bowman, Wilbert Hare

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9/2/52

ews from
ILLINOIS INSTITUTE OF TECHNOLOGY
35 West 33rd Street Technology Center Chicago 16, Illinois

Director of Public Relations — Stewart S. Howe
Day phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext 317
Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext 318
Night phone:
University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Harmond Loomy Associates were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Nettie Hart, Flavid Comes, Charlotte Riff

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

Mailed:

FOR RELEASE: Special to House Organ Editor:

Two enterprising employees of the Lester B. Knight & Associates were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Robert Beakin, Bolton Optoom

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University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Mid-States Gummed Paper Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Charles Gardner, Robert Lewandowski

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Midcentral Air Procurement District were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Paul Higgins, Hugo Tofani

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the [illegible] Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Lewis Canterbury, Paul Merlein

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FOR RELEASE

Special to House Organ Editor:

Two enterprising employees of the George E. Mathis & Son were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Richard Hildebrandt, Frank Johnson

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FOR RELEASE:

Special to House Organ Editor:

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They are:

~~Clarence Martin Jr., Charles Padgitt~~

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FOR RELEASE:

Special to House Organ Editor:

Three _____ enterprising employees of the _____ Company _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Bob Glover, Thomas Jarrett, Richard Fox

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Moore Case, Lyman & Hubbard were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Donald Ford, Frances Mortensen

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University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the [illegible] County were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

June Farr, John [illegible]

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University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Karr Publication Service were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Clara Karr, Sam Karr

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Nelso-Burnett Electric Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

James Healy, John McLaughlin

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Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

Mailed:
FOR RELEASE: September 4, 1952

From: Joe Kutchin
CAlumet 5-9600
Ext. 624

CHICAGO -- More women should seek engineering opportunities, according to Dr. John T. Rettaliata, president of Illinois Institute of Technology.

"They can well fill certain engineering and scientific fields, and they constitute the largest single source for new, additional, and competent engineering students," he wrote in a letter to Miss Lillian G. Murad of New York City, president of the Society of Women Engineers, that was read today at the Society's first Chicago meeting. He pointed out that partial solution to the nation's current engineering manpower shortage lies in woman power.

"Nearly one-third of the women of America are now in occupations outside their homes. They have become a tremendous factor in our civilian labor force and a most necessary one to meet current defense and expanding economy needs," he wrote.

The letter congratulated the society's members "for the contributions they are making to the engineering profession. Their leadership is demonstrating that women can be good engineers." He asked the members to encourage other women to enter the profession.

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9/3/52

Dr. Rettaliata invited the group to visit "the modern Technology Center that the Illinois Institute of Technology is developing on 96 recently-reclaimed acres 10 minutes south of the Loop."

William V. Kahler, a member of Illinois Tech's board of trustees and president of the Illinois Bell Telephone Co., addressed the group Thursday afternoon on "The Welcome Sign is Out for Women Engineers."

-jwk-

ws from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

Mailed:

FOR RELEASE:

Memo

Memo to Editor:

The eighth annual National Conference on Industrial Hydraulics will be held Thursday and Friday (September 4 and 5) at the Sherman hotel, Chicago. The Conference, sponsored by Illinois Institute of Technology, is being held this year in conjunction with the Centennial of Engineering.

Three speeches highlight the Conference. President John T. Rettaliata of Illinois Institute of Technology will speak on "Cooperating with Industry," Friday at 12:30 p.m. "Freedom to Fail" will be the subject of a dinner speech Thursday at 6:30 p.m. by J. T. Meek, president of the Illinois Federation of Retail Associations. Professor R. G. Binder of Purdue university will discuss "Educating the Hydraulic Engineer" Thursday at 12:30 p.m.

Inclosed are seven summaries of technical talks which will be presented during the Conference.

A member of the Illinois Tech Public Relations department will be present at the Conference to assist your representative.

— Paul Carroll
CALumet 5-9600
Ext. 626

9/3/52

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
35 WEST 33RD STREET TECHNOLOGY CENTER CHICAGO 16, ILLINOIS

Director of Public Relations — Stewart S. Howe
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FOR RELEASE:

NATIONAL CONFERENCE ON INDUSTRIAL HYDRAULICS

ADVANCE FOR RELEASE AFTER 2:30 p.m. (CDST), FRIDAY, SEPTEMBER 5, 1952

Scheduled delivery time: 2:00 p.m. (CDST), Friday, September 5, Sherman hotel

"The Surface Type Seal--For Tougher Jobs"

By R. O. Isenbarger, Chief Engineer, Chicago Rawhide Manufacuturing Company, Chicago, Illinois

ABSTRACT:

While the surface sealing principle is old, the last several years have seen its increased development for use in hydraulic machinery for prevention of the escape of hydraulic and lubricating mediums.

Surface type or Axial seals are designed for use in rotating applications usually where the conditions are beyond the range of other types of seals, where eccentricity, speed, pressure or temperature is high.

Contrasted to radial seals which seal by radial contact pressure against a cylindrical surface, usually a shaft, in the axial seal the contact pressure is axial so as to effect sealing between two flat surfaces, perpendicular to the axis and rotating relative to each other.

At least six functional elements are essential in every axial seal although in specific designs single members often perform the function of two or more elements. Most important are the flat surfaces which must be maintained flat enough under all operating conditions to prevent the passage of the sealed mediums between them. They must also

-more-

be smooth enough and made of such materials that torque and wear will be a minimum.

The other elements are only to maintain the surfaces in contact, assure their position, allow proper movement and prevent fluid seepage between these other elements.

END ADVANCE FOR RELEASE AFTER 2:30 p.m. (CDST) FRIDAY, SEPTEMBER 5, 1952

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FOR RELEASE:

NATIONAL CONFERENCE ON INDUSTRIAL HYDRAULICS

ADVANCE FOR RELEASE AFTER 2:30 P.m. (CDST), THURSDAY, SEPTEMBER 4, 1952

Scheduled delivery time: 2:00 p.m.(CDST), Thursday, September 4, Sherman hotel

"Commercial Vehicle and Passenger Car Power Braking"

by W. R. Williams, Executive Engineer, Bendix Products Division, Bendix Aviation Corporation, South Bend, Indiana

ABSTRACT:

For many years now, power brakes have played a major role in the control of braking force on trucks, truck-tractors and busses. They are required simply because it is beyond the physical capabilities of vehicle drivers to push hard enough and far enough on the brake pedal to make safe, efficient stops, without excessive fatigue.

Generally speaking, power brake systems in use before World War II consisted of a number of separately mounted components which were mechanically connected to the existing brakes or brake system. Most of the early systems served the intended purpose fairly well. By the late 1930's, however, the rapid and almost universal adoption of hudraulic brakes as the accepted standard, had presented an unusual opportunity for the development of simplified and radically improved power brake equipment for use with these brakes. This resulted in extremely rapid adoption of an entirely new power system which is unique in its design and performance characteristics.

The well proven advantages of the basic automotive hydraulic brake system, namely, its efficiency, reliability and desirable performance, have been extended to the companion power equipment in its new form. This power

- more -

brake is a self-contained, integrated unit which is hydraulically connected into the basic brake system and becomes an integral part of it. Its greatest use to date has been on vehicles which employ engine intake manifold vacuum as the power medium. Another design embodying the same principle of operation is intended for use on vehicles equipped with air compressors.

Of great interest, also, is the trend toward use of power brakes on passenger cars. It has only been recently that their full advantage in reduction of driver effort, - particularly reduction of brake pedal loads and stroke to simulate those of the accelerator treadle, has been realized. One of the larger 1952 cars is currently being supplied with a power brake which follows the principles of the new systems. There is, of course, much interest exhibited in this new passenger car power brake by other vehicle manufacturers as well as the motoring public.

The intent of this paper is to explain as concisely as possible the design features and operating characteristics of the modern power brake systems and at the same time, review their advantages from the user's standpoint. It should be a particularly timely and important topic to a group of this type because everyone has, in addition to a general interest in hydraulics, a dollar and safety interest in keeping up with the times on vehicle controls.

END ADVANCE FOR RELEASE AFTER 2:30 p.m. (CDST), THURSDAY, SEPTEMBER 4, 1952

from
ILLINOIS INSTITUTE OF TECHNOLOGY
35 West 33rd Street Technology Center Chicago 16, Illinois

Director of Public Relations — Stewart S. Howe
Day phones:
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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

Mailed:

FOR RELEASE:

NATIONAL CONFERENCE ON INDUSTRIAL HYDRAULICS

ADVANCE FOR RELEASE AFTER 2:30 p.m. (CDST) FRIDAY, SEPTEMBER 5, 1952

Scheduled delivery time: 2:00 p.m. (CDST), Friday, September 5, Sherman hotel

"Tractive Equipment and Material Handling"

By J. Foster Oury, President, Imperial Construction Equipment Company, Division of Imperial Ready-Mix Concrete Company, Melrose Park, Illinois

ABSTRACT:

The primary subject matter of this paper will be the research and engineering work which the author has conducted in applying hydraulic principles in two new fields of service where very little, if any, application has been made heretofore, namely:

I. To provide hydraulic power transmission for concrete, transit mixers.

a. How is job done now by conventional methods?

b. What are the limitations of present methods?

c. Why is it desirable to do the job hydraulically--elimination of the conventional separate gasoline engine drive and consequent saving in excess weight, extra maintenance, and space saving making for better weight distribution and increase in pay-load.

d. Outline of hydraulic components and circuit.

e. Torque tests, capacities and characteristics of components--essential feature is the elimination of starting torque and consequently the entire power transmission setup is free from shock and strain.

f. Performance results.

-more-

II. To provide hydraulic power transmission to the wheels of a semi-trailer trucking unit so that adequate tractive effort is available for off the road operation.

a. Existing status and limitations of present off the road trucking--pay-load with respect to state laws--advantages and disadvantages of semi-trailers.

b. Definition of total tractive effort required including rolling resistance and grade resistance.

c. Charts showing area of stall under varying required tractive efforts as against available effective tractive efforts.

d. Manner in which hydraulic power provides a practical solution to the tractive effort problems of an off the road semi-trailer. For example: A typical semi-trailer has an effective tractive effort of approximately 30% of its entire load weight and, therefore, will stall where off the road conditions are the least bit unfavorable. With hydraulic power applied to the trailer wheels, however, an effective tractive effort of 80% of the total load may be obtained which makes it possible for semi-trailers to negotiate extremely bad off the road conditions successfully.

e. Outline of hydraulic and and mechanical components and circuits with particular emphasis on means used for balancing the torque of the trailer wheels with the tractor wheels.

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f. Charts showing torque capacities of components and effective tractive effort at wheels--potential load carrying abilities of various components.

g. Performance test results.

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NATIONAL CONFERENCE ON INDUSTRIAL HYDRAULICS

ADVANCE FOR RELEASE AFTER 10:30 p.m. (CDST), THURSDAY, SEPTEMBER 4, 1952

Scheduled delivery time: 10:30 a.m., Thursday, September 4, Sherman hotel

"Low Temperature Application of Industrial Hydraulic Oils"

by D. K. Nason, Technical and Research Division, Beacon Laboratories, The Texas Company, Beacon, New York

ABSTRACT:

As hydraulic system temperatures decrease, physical as compared to chemical properties become increasingly important as far as pump efficiency and general operating conditions are concerned.

The purpose of this paper is to present data contributed by various pump manufacturers and The Texas Company covering laboratory tests conducted on rotary vane, gear, and reciprocating piston pumps of the type used in industrial hydraulic actuator systems. These data are analyzed and discussed, emphasizing the effect of the physical properties (viscosity, viscosity index, and pour point) of the fluids tested upon the efficiencies, cavitation tendencies, and noise levels of pumps of these types.

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ADVANCE FOR RELEASE AFTER 2:30 p.m. (CDST), THURSDAY, SEPTEMBER 4, 1952

Scheduled delivery time: 2:00 p.m. (CDST), Thursday, September 4, Sherman hotel

"Air Operation of Hydraulic Gauges and Controllers in Water Filter Plants"

By A. A. Kalinske, Director of Development, Infilco Incorporated, Tucson, Ariz.

ABSTRACT:

Modern water filtration plants, both municipal and industrial, are to a large measure automatic in operation and their performance can be controlled and indicated remotely. It is many times desirable, especially in water filter plants providing public water supplies, to control the rate of filtration so that it will remain at some pre-set, constant rate irrespective of the loss of head through the filter, which of course varies as the filter clogs. On the effluent from such gravity or pressure filters a control valve is installed whose opening varies automatically as the head loss through the filter bed changes so as to maintain a constant rate of filtration.

The control valve described in this paper has iris-type vanes which are located in the recovery portion of a venturi tube. The venturi differential provides the actuating force which through air pressure controls position of the valve. This combination of venturi and valve provides a very compact unit. The pressure differential from the venturi is transmitted pneumatically to a rate of flow gauge, through a so-called converter which converts this differential to a linear controlled air pressure. This controlled air pressure actuates an air motor which positions the vanes of the valve.

- more -

valve.

The rate of flow through the filter and the loss of head are indicated and recorded on gauges which are actuated by converters that convert the loss of head pressure, or rate of flow differential, to a controlled air pressure which is directly proportional to either the loss of head or the rate of flow. The air motors in the gauges for actuating the pointers are operated directly by the controlled air pressure from the converters, and consist basically of pistons sealed in a chamber by roller-type rubber diaphragms.

The use of air operation and pneumatic force transmission permits a compact and flexible filter plant installation; and the use of air as the transmitting and actuating medium eliminates difficulties in valves, orifices, etc., due to corrosion and deposition and eliminates inertia that is present if the medium was water. The paper indicates other applications of the described liquid-flow controller and pneumatically operated gauges besides filter plant operation control.

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ADVANCE FOR RELEASE AFTER 2:30 p.m. (CDST), THURSDAY, SEPTEMBER 4, 1952

Scheduled delivery time: 2:00 p.m. (CDST), Thursday, September 4, Sherman hotel

"Design Features of a High Pressure, Single Stage, Rotary Vane Hydraulic Pump-Motor"

by John R. English, Project Engineer, The Denison Engineering Company, Columbus, Ohio

ABSTRACT:

Vane type pumps or fluid motors are inherently capable of large displacement from a relatively small unit, therefore, they are capable of developing a large amount of power provided the design features permit operation at fairly high pressure.

Rotary vane units vary considerably in their basic operating principle which at first inspection is not too apparent. Most vane pumps commercially available will operate to 1000 psi, a few will operate up to 2000 psi. Very few will operate as fluid motors at any pressure.

A new vane type unit described below incorporates a unique vane loading and porting principle which permits the unit to be used interchangeably as a pump or fluid motor without alteration of internal parts.

These various theories are illustrated and discussed: advantages and disadvantages of balanced and unbalanced type rotary vane units, hydraulically loading vanes and their relationship to the pumping cycle, the sealing function of the vane in relation to the pumping cycle, static and dynamic loads acting on the vane during the pumping cycle, effect of fluid motor operation (reversible rotation) on vane shape and position, and recommendations

- more -

for vane material to withstand high temperatures.

A method for providing uniform acceleration and deceleration to the vanes by a mathematically determined cam profile is described. Alteration of the cam profile to provide precompression and decompression of the fluid being transported between ports is discussed as well as the effect of bleed slots or orifices as means of reducing pulsations and noise.

Sectional drawings and illustrative sketches of the new pump-motor design are shown and the operation of the unit as both pump and motor are described.

Performance curves for operation as a pump, motor, or transmission are presented, curves and data based on laboratory tests. Effect of oil temperature and viscosity on pump performance is presented in graphic form.

Units have been successfully tested as both pumps and fluid motors in capacities of 2 to 70 gpm at pressures in excess of 2000 psi.

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ADVANCE FOR RELEASE AFTER 2:30 p.m. (CDST), THURSDAY, SEPTEMBER 4, 1952

Scheduled delivery time: 2:00 p.m. (CDST), Thursday, September 4, Sherman hotel

"Noise in Hydraulic Pumps"

by E. L. Midgette, Head, Department of Mechanical Engineering, Poly Technic Institute of Brooklyn, Brooklyn, New York

ABSTRACT:

This paper attempts to explain the origin of hydraulic noise in pumps, and to set up a method of effectively minimizing noise at its sources. In particular the paper treats with the origin and control of noise in the design of the common gear type, and the common axial piston type of oil hydraulic pumps. It also demonstrates that the noise in both types originates from the same phenomena; sudden pressure increases in rapid sequence on discreet quantities of the fluid pumped. The discussion in the paper is based on data presented in curve form showing how noise level of each type pump varies with pressure when successive degrees of noise correction are made.

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OR RELEASE:

From: Stewart S. Howe
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ADVANCE FOR RELEASE AFTER 1:00 P.M. (CDST), FRIDAY, SEPTEMBER 5, 1952

CHICAGO -- Dr. John T. Rettaliata, president of Illinois Institute of Technology, in a luncheon address today, called upon the nation's engineers to speak out and "straighten the thinking of great masses of the American people."

Appearing as the principal speaker before the National Conference on Industrial Hydraulics, meeting in the Hotel Sherman, he told his audience that engineers "who can speak with more authority than soap box orators," should "tell the public more about the values, rewards, results, and social gains produced by engineering...how such gains were achieved, why they were possible, and what made them possible.

"One hundred years of engineering progress has increased our nation's material prosperity so rapidly that too many people assume the development has been but the natural course of events," he pointed out.

"These people have not given thought to the conditions which brought prosperity. If it is not widely realized that a free, competitive economy makes the United States the industrial empire it has become, in which the engineer is encouraged and kept busy, the future achievements of engineering may be curtailed. Then, wealth, health, and comforts of people everywhere will diminish," he predicted.

9/4/52 -more-

"We engineers are more aware than the general public of the significance of our productivity to the world's welfare. We can observe the difference between our productivity and that in other lands and compare the proportionate differences between American and foreign standards of living. We know that increasing government bureaucracy, taxes, and regulations deter individual incentive to invest, to improve, and to produce cheaply. It is our duty to clarify the thinking of many who are bewildered by a world changing more rapidly than their ability to digest it."

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OR RELEASE:

MEMO TO EDITORS: Herewith is the complete text of the luncheon address which Dr. J. T. Rettaliata, president of the Illinois Institute of Technology, will deliver at approximately 1 p.m. Friday, September 5, 1952, in the Bal Tabarin room, Hotel Sherman, Chicago, before the National Conference on Industrial Hydraulics.

ADVANCE FOR RELEASE AFTER 1:30 P.M. (CDST), FRIDAY, SEPTEMBER 5, 1952.

I appreciate this opportunity to address the National Conference on Industrial Hydraulics. We people associated with the Illinois Institute of Technology have always been greatly impressed with the value of your Conference. We are happy to be closely associated with its endeavor to help engineers equip themselves to be of greater service.

America's engineers such as yourself have always been prepared to respond promptly and effectively when called upon to perform both private and public service. As a result, in recent years the American people have grown, increasingly, to expect their engineers to provide solutions to many problems of great social and economic consequence.

Let me recall, briefly, some of the common...yet major...assignments on which engineers are working today. Such an enumeration includes:

-more-

1. Production of national defense equipment.
2. Better and cheaper methods of industrial production, and handling of materials.
3. Improved transportation and highways.
4. Better power generation and more efficient fuel supply.
5. Greater safety in civic and industrial activities.
6. Flood control and waterway improvements.
7. Smoke control and combustion efficiency.
8. Aviation expansion, economy and safety.
9. Improved water supply and storage.
10. Improved and cheaper communications.

These are but a few of the scores of public wants and needs with which engineers cope successfully in their every day activities. As has been called to your attention and said by others, "Nearly all our nation's chief glories...the skyscrapers, the great factories, the 86 million kilowatts of installed power, the 78,000 miles of airways, the vast broadcasting and telephone networks, the sweeping concrete highways, and all the vehicles that ride upon them...are works of engineering."

The achievements of engineers in hydraulics, civil engineering, chemical engineering, electronics, mechanical power transmission, aeronautics, quality control, instrumentation and other advanced fields, have been so consistent that the successful solution of new problems is taken almost for granted.

The benefits of these solutions flow daily, in an ever-widening stream, to the more than 150 million people in the United States, and quickly...when there are no trade and communication barriers...to the 14 times as many more people who inhabit other parts of the earth. These benefits become available to all without regard for their race, their religion, their color or their politics.

This flow of benefits is quite probably, by far the most universal and democratic output of all personal services...performed by any profession, in any country.

An increased standard of living, with its comforts and more satisfactory daily existence, is ours to enjoy because of technology. Without technology, transportation would still be the ordeal of the horsecar. Communication would not have advanced beyond the mounted courier, or Paul Revere's signal lights in the church tower. The worker and the farmer would be doomed to manual labor. Productivity would be a meaningless word.

Our standard of living is surpassed by no other nation's. Technology has brought the good life to the multitude. No respecter of class, it has benefited the poor as well as the rich. It has done more to remove social inequality than all of the pious plans of the welfare state, than all of the good intentions of the dreamers in socialism. It is making it possible to realize the lofty goals that we have pursued, futilely at times, for so long. Thus we realize that material things can be used to serve exalted aims. Technology doesn't have to promote materialism. Rather it can help us to come closer to the spiritual objectives that we are seeking.

The great service rendered by engineers makes it most appropriate that an event is being made this year of the 100th anniversary of the formation of the first national engineering society in the United States. The Centennial of Engineering presents an opportunity to review the past and present services of engineering, to evaluate them, and to analyze what has made them possible. One hundred years of engineering progress has increased our nation's material prosperity so rapidly that too many people assume the development has been but the natural course of events. These people seldom give thought to the conditions that brought prosperity. If it is not widely realized that a free, competitive economy makes the United States the industrial empire it has become, in which the engineer is encouraged and kept busy,

the future achievements of engineering may be curtailed. Then, wealth, health and comforts of people everywhere will diminish.

While there has been an increase in the public's expectations of the engineers and scientists, there has been some deterioration of confidence in the form of government that is essential to the encouragement of your enterprise. Moreover, there is a growing lack of concern about inflation that could eventually bankrupt the means of most people to buy your product.

We engineers are more aware than the general public of the significance of our productivity to our nation's prosperity. We can observe the difference between our productivity and that in other lands and compare the proportionate differences between American and foreign standards of living. We know that increasing governmental bureaucracy, taxes and regulations deter individual incentive to invent, to improve and to produce more cheaply. It is our duty to clarify the thinking of many people who are bewildered by a world changing more rapidly than their ability to digest it. It is our selfish concern to help them understand the factors that have enabled and encouraged engineers to help make our country great.

This brings me to my point: As mentioned before, America's engineers have always responded promptly and effectively to perform public service of economic and social consequence. At this moment, they can render very great service by straightening the thinking of great masses of the American people.

Every person in this room can participate in this by taking time to tell the public more about the values, rewards, results and practical social gains produced by America's engineers...how such gains were achieved, why they were possible and what made them possible.

We must do this by speaking out...not among ourselves but to our neighbors, families and friends, sometimes as public speakers and even as authors of letters to the editor. We can speak with more authority than soap box orators who have been

more aware than we that what many people believe has brought them great new technological benefits, and consequent social and economic gains, depends roughly upon the number of times any stated explanation has been said and published. Repetition is always an essential to strengthening or changing attitudes.

When such facts are better understood they will contribute much to future world-wide economic and social stability and international harmony. This is an assignment in which a high degree of public service is involved.

Illinois Institute of Technology and its affiliates, including the Armour Research Foundation and the Institute of Gas Technology, will join you in this endeavor. We believe that intellectual advancement and technological progress flourish best in a democracy, where freedom of opportunity, freedom of inquiry and freedom of enterprise go hand in hand with social responsibility. The Institute's goals coincide with what we believe to be the best functioning situation in which the democratic ideal can continue to be realized.

Illinois Institute of Technology is a gift-supported institution. It receives no funds from taxation and therefore is subject to no political controls. It enrolls the largest number of engineering students of any institution in the United States. We believe that Illinois Tech is one of the privately endowed colleges and universities of the nation that have made immense contributions to the nation's welfare by providing it with many, well-trained engineers.

Throughout the period of the Centennial of Engineering celebration, we have special guides on hand to show visitors around our new, 110-acre, glass and steel campus, located 15 minutes directly south of this room. We hope you will find time to visit it. We believe you will have a special interest to do so because of its site, the circumstances connected with its development and the variety of technological talent located there.

The campus is situated in an area that once was Chicago's finest residential neighborhood and had become its most blighted area. Our new buildings are emerging, literally, up out of the slums, pushing them aside, redeeming and reclaiming them. More than 50 slum buildings have been torn down by the Institute and replaced each year by new educational and research buildings, grass and trees...and even some ivy. In the creation of a great midwestern technological center, Chicago's near south side is being redeveloped.

Development of the campus, of course, is a long term project that will go on many years. It involves problems and costs of land purchase, and the human problem of re-locating those who have lived there. But, in 12 years the area has grown from 6 to 97 acres. The already-constructed buildings and cleared land, still occasionally interrupted by dilapidated relics of past grandeur, present a vista of enormous vitality.

Also situated in the area, and affiliated with Illinois Tech are three institutions of special interest: The Armour Research Foundation, a non-profit organization specializing in sponsored industrial research that is acknowledged as one of the largest and greatest institutions of its kind in the world; the Institute of Gas Technology which specializes in graduate education and research applicable to the leading companies of the gas industry which created and support that institution, and further, the research laboratories of the Association of American Railroads, devoting their energies to betterment of rail transportation.

Before concluding this opportunity to speak to you, I want to emphasize that Illinois Tech is proud of the Hydraulics Conference and the part it plays in furthering the dissemination of knowledge among the engineers who participate in these annual meetings, attend the sessions and make use of the Proceedings of the Conference. It is equally grateful to the industrial firms which are represented on the executive committee and those who otherwise help in the successful staging of these events.

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I am happy to hear that Mr. Otto Maha of the Hannifan Corporation has become an industrial member of the Conference's board of governors, and that Otmar Teichmann of our own Armour Research Foundation is to be director of next year's conference.

I am sure that all of us are confident that this Conference will continue to be very worthwh le and will remain a valued means whereby we in the engineering profession can improve our ability to serve our nation and all peoples of the world.

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OR RELEASE: September 7, 1952

From: Joe Kutchin
CALumet 5-9600
Ext 624

CHICAGO -- Some 300 top industrial research executives are expected to attend the Centennial Conference on Industrial Research Tuesday, September 9, at Illinois Institute of Technology.

Armour Research Foundation of Illinois Tech is sponsoring the event, theme of which will be "Where Do We Go From Here With Industrial Research?"

John P. Skinner, conference chairman and assistant manager of program development at the Foundation, said today that among the research executives who have accepted invitations to the Conference are about 50 men from outside the United States.

The Conference is being presented in conjunction with the current Centennial of Engineering.

"Scientific Research and Industrial Progress" will be the topic of a luncheon speech by Harry A. Winne, vice president of the General Electric Company.

Taking part in an afternoon panel discussion, main event on the day's program, will be:

Dr. Howard S. Turner, director of research and development, Pittsburgh Consolidation Coal Company.

James G. Shennan, president, Elgin National Watch Company.

Dr. Paul D. V. Manning, vice president in charge of research, International Minerals and Chemical Corporation.

Dr. A. Allen Bates, vice president, Portland Cement Association.

- more -

William A. Casler, assistant director of research at the Foundation, will be moderator of the panel. Comments, suggestions, and questions from the audience will be encouraged.

Following the panel discussion, the audience will be divided into 22 discussion groups. They will discuss special problems ranging from "Lightweight Aggregates As Components of Structural Materials" through "Radioactivity" to "Engineering Manpower."

All phases of the program will take place on the Illinois Tech campus, located midway between the Loop and the Museum of Science and Industry, headquarters for the Centennial of Engineering.

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9/4/52

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OR RELEASE: September 6, 1952

FROM: Dick Collins
CALumet 5-9600
Ext 625

CHICAGO--Ray E. Dawson, instructor in the business and economics department of Illinois Institute of Technology, has been promoted to the rank of assistant professor, effective September 1.

The announcement was made today by John T. Rettaliata, president of Illinois Tech.

Dawson was appointed to the staff as instructor of accounting in 1949. He received his B.S. degree from Illinois Tech in 1948, and his M.S. in business and economics in 1951, also from Illinois Tech.

A graduate of East Chicago high school, Dawson is a member of Sigma Iota Epsilon, honorary fraternity.

Dawson, 30, lives at 4110 Magoun avenue, East Chicago, Indiana.

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9/4/52

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FOR RELEASE: September 8, 1952

From: Dick Collins
CALumet 5-9600
Ext. 625

CHICAGO — Henry W. Knepler, instructor of English and dramatic coach at Illinois Institute of Technology, has been promoted to the rank of assistant professor, effective September 1.

John T. Rettaliata, president of Illinois Tech, made the announcement today.

Knepler was born in Vienna, Austria. He came to this country shortly before the start of World War II. He received his A.B. and M.A. degrees from Queens' university, Kingston, Canada, and his Ph.D. degree from the University of Chicago.

Knepler joined the staff of Illinois Tech in 1947 as instructor of English, and in 1949 he was named director of dramatics at the Institute.

Last year, Knepler arranged and taught a course in English communication in the arts and literature for students of design at Illinois Tech's Institute of Design.

Knepler, 30, lives at 6106 South University avenue, Chicago.

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OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the United Manufacturing Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Donald Dinke, Henry Doss

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

Illinois Tech is the only institution offering a complete course of evening study in engineering in the Chicago area. About 4,500 persons enroll in the Institute's Evening Division each semester.

Courses are offered in the fields of engineering, arts and sciences, business and industry, visual communication, and product design. Classes are held on the Illinois Tech campus on Chicago's near south side and at the Institute of Design, a degree-granting department of the Institute, on the city's near north side. Five nights a week, Monday through Friday, classes are in session from 6:20 p.m. to 9:50 p.m.

An evening student at Illinois Tech can earn a degree in about eight years. The next semester in the Evening Division at the Institute will begin September 22, with registration on September 15 and 16.

Today's serious shortage of engineers will become even more critical, manpower experts predict. They assert that opportunities for persons with engineering training are excellent. Further information on the program is available from the Office of the Evening Division or from the Registrar's Office at Illinois Tech.

9/4/52

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Special to House Organ Editor:

Two enterprising employees of the U.S. Steel Supply Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Lewis Baxter, Harold Gerson

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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Special to House Organ Editor:

Two
_____ enterprising employees of the _____
Corporation
_____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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/1/52

s from
ILLINOIS INSTITUTE OF TECHNOLOGY

Director of Public Relations — Stewart S. Howe
Day phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

Mailed:

OR RELEASE:

Special to House Organ Editor:

_____ enterprising employees of the _____ _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Jack Dalton, Samuel Miller

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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30/re

; from

LLINOIS INSTITUTE OF TECHNOLOGY

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Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

Mailed:

OR RELEASE:

Special to House Organ Editor:

[redacted] enterprising employees of the [redacted] were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

[redacted]

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9/[illegible]/52

from
ILLINOIS INSTITUTE OF TECHNOLOGY
35 West 33rd Street Technology Center Chicago 16, Illinois

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Day phones:
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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Spra - Con Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:
Norman Smith, Roy Sunn, Robert Tupy

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/4/52

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35 West 33rd Street Technology Center Chicago 16, Illinois

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Standard Steel Spring [illegible] were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Paul Lambert, Richard Anderson

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9/4/52

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LINOIS INSTITUTE OF TECHNOLOGY

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

iled:

R RELEASE:

Special to House Organ Editor:

Two enterprising employees of the [illegible] Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: [illegible]

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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Night phone:
University 4-4677

ailed:

OR RELEASE Special to House Organ Editor:

Two enterprising employees of the Sun Electric Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Wolfgang Bachem, Gordon Yore

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/4/52

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

ailed:

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Superior [illegible] Fabricating Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Joseph Janicek, Joseph Solar

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/4/52

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Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

ailed:

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Texas Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Theodore Borris, Ernest Deveradorf

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9/4/52

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
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University 4-4677

ailed:

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the J... Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Charles Anderson, Richard Turek

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9/4/52

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

Mailed:

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Transportation Ins. Bldg. Nw. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Ian Mac Pitcaio, Harry Christopherson

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/4/52

from
ILLINOIS INSTITUTE OF TECHNOLOGY
35 West 33rd Street Technology Center Chicago 16, Illinois

Director of Public Relations — Stewart S. Howe
Day phones:
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Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

_____ enterprising employees of the _____ Railroad Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Poland Sampson, Paul Williams

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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8/16/52

from
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35 West 33rd Street Technology Center Chicago 16, Illinois

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University 4-4677

ailed:

OR RELEASE:

Special to House Organ Editor:

_____ enterprising employees of the _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Richard Lynch, Frank Sasaki

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/1/52

from

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Night phone:
University 4-4677

ailed:

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the [illegible] Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: [illegible]

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ailed:

OR RELEASE:

Special to House Organ Editor:

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They are:

[redacted]

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9/4/52

from

LLINOIS INSTITUTE OF TECHNOLOGY

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ailed:

OR RELEASE:

Special to House Organ Editor:

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They are:

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9/4/52

from
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[illegible] West 33rd Street Technology Center Chicago 16, Illinois

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Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

iled:

R RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Shell Oil Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: E. Eriksen, Joseph Vavra

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/4/52

s from
LLINOIS INSTITUTE OF TECHNOLOGY
[illegible] Technology Center [illegible]

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Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
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University 4-4677

Mailed:

OR RELEASE:

Special to House Organ Editor:

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They are:

[redacted]

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9/4/52

from

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Providence Washington Insurance Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

David La [illegible], William [illegible]

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Today's serious shortage of engineers will become even more critical, manpower experts predict. They assert that opportunities for persons with engineering training are excellent. Further information on the program is available from the Office of the Evening Division or from the Registrar's Office at Illinois Tech.

9/4/52

from
ILLINOIS INSTITUTE OF TECHNOLOGY
35 West 33rd Street Technology Center Chicago 16, Illinois

Director of Public Relations — Stewart S. Howe
Day phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

ailed:

OR RELEASE:

Special to House Organ Editor:

Two _____ enterprising employees of the Farmer Tarzan _____ Corporation _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Raymond Sundstrom, Hanthey Larsen

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

ailed:

)R RELEASE:

Special to House Organ Editor:

Two _____ enterprising employees of the Rand McNally _____ Company _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Richard Rinac, Phili[illegible]mart

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/6/52

from

ILLINOIS INSTITUTE OF TECHNOLOGY

Director of Public Relations — Stewart S. Howe
Day phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

ailed:

OR RELEASE:

Special to House Organ Editor:

Two _____ enterprising employees of the F. B. Rodington _____ Company _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Theodore Anderson, Harry Tabernacki

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/4/52

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
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University 4-4677

ailed:

)R RELEASE:

Special to House Organ Editor:

Two enterprising employees of the [redacted] Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

John McDonough, John [redacted]

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9/[illegible]/52

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

ailed:

OR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Rheem Manufacturing Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Daniel A. Lawson, Richard Ruffle, Stanley Wojtak

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/4/62

from
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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

ailed:

OR RELEASE:

Special to House Organ Editor:

[redacted] enterprising employees of the [redacted] Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Walter W. Hopkins, Chas. L. Kraus Jr.

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/4/52

from
ILLINOIS INSTITUTE OF TECHNOLOGY
[illegible]

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

ailed:

)R RELEASE:

Special to House Organ Editor:

Three _____ enterprising employees of the S. & C. Electric _____ Company _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: James Koring, Francis Kidd, James Nordhaus

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/4/52

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Pamcrom Products Corporation were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Richard Tellguidice, Ronald Rasmussen, Phillip Tuzi

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Night phone:
University 4-4677

ailed:

)R RELEASE:

Special to House Organ Editor:

Three _____ enterprising employees of the Personal Products Corporation _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Edward Bernhardt, Nathaniel Gruennich, William Riley

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

iled:

R RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Podbielniak Inc. Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Ronald Mateling, William Newman

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/4/52

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

ailed:

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Frederick Post Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

L. C. Hilbert, Richard Mazen

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

iled:

R RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Postal Transportation Service Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Clint H. Graves, Thomas Tillman

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
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University 4-4677

ailed:

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Powers Regulator Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: James Clyde, Richard Regberg

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University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Two Precision

~~Scientific Company~~ enterprising employees of the _____

_____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Burt Hoye, Eldor Sans

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9/6/51

from
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35 West 33rd Street Technology Center Chicago 16, Illinois

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Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

ailed:

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the [illegible] Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

R. Charles Clemons, Charles Brunet Jr.

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/4/52

from

LINOIS INSTITUTE OF TECHNOLOGY

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Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

led:

R RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Precon Corporation Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Alexander Chidichimo, Juodikis Reonas, Alfred Cukura

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9/4/52

vs from
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Illinois Institute of Technology CAlumet 5-9600, Ext. 318
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University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Two _____ enterprising employees of the National Tea Company _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Richard Saunders, Raymond Stevens

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9/4/51

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Illinois Institute of Technology — CAlumet 5-9600, Ext 318
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University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Three Natural Gas Pipelines Co.

enterprising employees of the _____

_____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

Robert Hage, Thaddeus M[illegible]royan, Frederick Scott

They are:

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9/4/52

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
35 West 33rd Street Technology Center Chicago 16, Illinois

Director of Public Relations — Stewart S. Howe
Day phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext 317
Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext 318
Night phone:
University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Naylor Pipe Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

John Hances, Clair Schroer

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the New York Central Railroad Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Joseph Biricio, Fred Page, William Tsai

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Nikoh Tube Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Alexander Maryas, Donald Pastel

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OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Offner Electronics Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: George Loh, Cecil Lancioni

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Pacific National Fire Ins. Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: James Gialdini, Robert Henson

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OR RELEASE:

Advance

From: Joe Kutchin
CAlumet 5-9600
Ext. 624

ADVANCE FOR RELEASE AT 1:00 p.m. (CDST) TUESDAY, SEPTEMBER 9, 1952

CHICAGO -- Harry A. Winne, vice president of the General Electric Company, today outlined a five-point research program for industry to "continue its march of progress for the material betterment of mankind."

The GE executive spoke at a luncheon at the Centennial Conference on Industrial Research, sponsored by Armour Research Foundation of Illinois Institute of Technology.

Three hundred research executives from the United States and 50 from outside the country met today at Illinois Tech to consider the question "Where Do We Go From Here With Industrial Research?"

Winne, who is in charge of engineering policy for GE, said that industry's answers must be "yes" to these questions:

"1. Will industry continue to invest an adequate portion of its profits in research?

"2. Will industry cultivate in its top management a full understanding of the essential characteristics of--and relationships between--fundamental research, applied research, and advanced engineering development?

-more-

"3. Will industry foster the kind of intellectual and physical environment that is essential to creative research?

"4. Will industry make a place for the free and uncommitted investigator?

"5. Will industry strengthen that vital link in the chain--a strong advanced engineering organization capable of translating research results into industrial practice?"

He pointed out that in 1950 industry:
-- spent more than a billion dollars on research.
-- employed 165,000 scientists, engineers, and technical assistants in industrial laboratories, twice as many as were employed in 1940 and almost 10 times the number employed in 1927.

-- had more than 3,300 research laboratories among the 2,800 industrial organizations that maintain research programs.

Winne termed a sound research and development program coordinated with business interests as "a form of profit insurance and a continuing operating necessity."

He outlined the necessity of three different types of research--fundamental research (which is dedicated to the discovery of new knowledge without concern about specific practical applications), applied research, and advanced engineering research.

"Industrial leaders must see to it that...adequate support is given to the pursuit of pure research," he declared.

About the future of research, Winne predicted: "The extent to which industry...fosters the kind of intellectual environment that is essential to creative work will determine, in a large measure, the dividends that it may expect to receive over the next 50 years.

"Technological supremacy today can only be assured by a continuing native supply of basic scientific knowledge," he said.

"The extent to which the American public recognizes the value of fundamental research and supports it will be an important factor in determining our future technological strength as a nation."

The visiting researchers, who were also in Chicago for the Centennial of Engineering, were welcomed to the conference by Dr. Haldon A. Leedy, director of Armour Research Foundation.

A major part of the Conference was an afternoon panel session headed by five top industrial executives. Their topic was "Where Do We Go From Here With Industrial Research?"

On the panel were Dr. Howard S. Turner, director of research and development, Pittsburgh Consolidation Coal Co.; James G. Shennan, President, Elgin National Watch Co.; Dr. Paul D. V. Manning, vice president in charge of research, International Minerals and Chemical Corporation, and Dr. A. Allan Bates, vice president, Portland Cement Association.

William A. Casler, assistant director of research at the Foundation, was moderator of the panel.

-jwk-

END ADVANCE FOR RELEASE AFTER 1:00 p.m. (CDST) TUESDAY, SEPTEMBER 9, 1952

Note to Editors: Complete text of Mr. Winne's address is available on request.

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FOR RELEASE: September 7, 1952

From: Dick Collins
CALumet 5-9600
Ext 625

CHICAGO -- John G. Duba, instructor of civil engineering at Illinois Institute of Technology and conference secretary of the National Conference on Industrial Hydraulics, has been promoted to the rank of assistant professor at Illinois Tech, effective September 1.

John T. Rettaliata, president of Illinois Tech made the announcement today.

Duba joined the faculty of the Institute as an instructor of civil engineering in 1949. He had been an instructor at the University of Missouri, while completing work toward his master's degree.

A native of Norfolk, Virginia, Duba attended Rogers high school, Newport, Rhode Island. He attended Rhode Island State college from 1940 to 1943, and after service with the armed forces attended Washington university where he was awarded a bachelors' degree in 1947.

Duba, 29, is married and lives at 107 Dogwood street, Park Forest Illinois.

The eighth annual Industrial Hydraulics conference, sponsored by Illinois Tech, was held in Chicago at the Sherman Hotel September 4 and 5. The conference was part of the Centennial of Engineering program.

-dc-

9/5/52

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OR RELEASE: September 8, 1952

From: Dick Collins
CAlumet 5-9600
Ext. 625

CHICAGO -- Illinois Institute of Technology's evening division will offer 217 undergraduate courses in 20 fields of study and 60 graduate courses in 15 fields during the coming semester, Stanton E. Winston, dean of the evening division, said today.

Undergraduate students will register from 6 to 8 p.m., Monday and Tuesday, September 15 and 16, at Technology Center, 3300 South Federal street. Graduates will register from 6 to 8 p.m., Friday, September 19.

Courses, in addition to those in the various engineering fields, include biology, business and economics, chemistry, home economics, insurance, mathematics, physics, political and social science, and language, literature, and philosophy.

Illinois Tech is the only institution in the Chicago area offering evening courses leading to a degree in engineering.

Registration for evening courses at the Institute of Design, 632 North Dearborn street, will run from 1 to 9 p.m., Monday, September 15, through Friday, September 19.

The Institute of Design courses include sculpture, photography, drawing, jewelry design, lithography, and film history.

-more-

9/5/52

Evening students at Illinois Tech have the opportunity to earn degrees in most of the fields offered to daytime students, Dean Winston said.

During the first semester of the 1951-52 academic year, the evening enrollment, following a five-year upward trend, was in excess of 4,500. Employees of more than 475 companies throughout the Chicago area attended the evening classes.

The 18-week evening term will begin Monday, September 22, and end Saturday, January 31.

-dc-

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the United Air Lines Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Albert Castle, Howard Yount

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OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Vierling Steel Works Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Robert Vierling, Robert Williams

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Vitamins Corporation were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Robert DelVecchio, Gerald Lipshutz

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Vascoloy Ramet Corporation were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Ernest Grymkoski, Max Kuderko

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Warwick Manufacturing Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:
Jose Rodriquez, Grigory Strachanow

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OR RELEASE:

Special to House Organ Editor:

~~Two~~ enterprising employees of the ~~William H.~~ ~~Welch Co.~~ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

~~Michael Cascarano, Tatsuo Suzuki~~

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Wheeloo Instrument Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Don Toriumi, Paul T. Senn

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FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the White City Electric Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: William Meyers, Bernard Padgett, Wilbur Woeslow

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OR RELEASE:

Special to House Organ Editor:

Two Wiebaldt Stores

Incorporated enterprising employees of the _____

_____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: J. Audley Risley, Waltman Wolf

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9/5/52

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
35 West 33rd Street Technology Center Chicago 16, Illinois

Director of Public Relations — Stewart S. Howe
Day phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

~~Two~~ enterprising employees of the ~~Woodward Corporation of America~~ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

~~Jerry Krabec, Edw. Schweb Jr.~~

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the William Wrigley Jr. Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Rocco DeMilio, Leon Jordan Jr.

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Youngstown Sheet & Tube Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Virgil Erickson, Leonard Malin

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Ditto Corporation were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

James Kordig, Henry Lucas, John Charles

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
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University 4-4677

FOR RELEASE: September 10, 1952

From: Dick Collins
CAlumet 5-9600
Ext. 625

CHICAGO -- Registration and orientation for new freshmen and transfer students at Illinois Institute of Technology will begin Monday, September 15, and run through Friday, September 19, Clarence E. Deakins, dean of students at the Institute, announced today.

Beginning with proficiency tests Monday morning and ending with registration Friday afternoon, the orientation week will give new students a chance to get acquainted with educational and social life at Illinois Tech.

At 7:30 p.m. Tuesday there will be an Alumni Association president's reception in the student union lounge for students and their parents. At that time new students will have the opportunity to meet John T. Rettaliata, president of Illinois Tech, and Mrs. Rettaliata. Students will meet with their department heads at 1 p.m. Wednesday, followed by a counseling period.

Wednesday evening the new students will take part in the rushing programs of the 12 fraternities and three sororities on the campus. During Thursday afternoon and evening, there will be a get-acquainted party on the campus.

Classes will begin Monday, September 22.

-dc-

9/8/52

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
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University 4-4677

OR RELEASE: September 10, 1952

From: Harry Chandler
CALumet 5-9600
Ext. 541

CHICAGO -- Dr. Francois J. Olmer, 40, head of special development work at the Celanese Corp., of America, Summit, N.J., has been named research physical chemist at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Clark E. Thorp. chairman of the chemistry and chemical engineering department.

A specialist in high polymer physics, Dr. Olmer came to the United States in 1940, shortly after Paris fell to the Nazis.

"The University of Missouri took me sight unseen as a research associate to get me out of France," he says, adding: "I was just finishing my Ph.D. degree in physics at the Sorbonne in Paris. While awaiting transportation to America, I wrote my thesis in the south of France, and had it printed despite shortagesof ink, paper, and spare parts for printing presses."

Author of a book on ferro magnetic oxides (published in 1940 in France), he also has published 18 papers, and holds eight patents on the improvement of chemical processes and new fibres.

He is a member of the American Chemical Society, American Physical Society, Electrochemical Society, Inc., and the Societe Chimique of France.

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9/8/52

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Mailed:

OR RELEASE Special to House Organ Editor:

Two enterprising employees of the Darling Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Mathias Kurtz, Victor Swagdis

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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[illegible]

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
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ailed:

OR RELEASE Special to House Organ Editor:

Two enterprising employees of the De Leuw, Cather Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Tien-Hsing Wu, Donald Cather

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OR RELEASE Special to House Organ Editor:

~~Two~~ enterprising employees of the ~~Edward Doh and~~ ~~Company~~ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: ~~Arthur Mannster, Elmer Rochotte~~

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OR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Ditto Corporation were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: James Kordig, Robert Swanson, Henry Lucas

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University 4-4677

Mailed:

FOR RELEASE

Special to House Organ Editor:

Two enterprising employees of the Electrical Engineers Equipment Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Gunther Kotsian, Peter Wottreng

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OR RELEASE:

Special to House Organ Editor:

Three Employers Mutuals
of Wausau Company enterprising employees of the _____
_____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: John Lanham, Donald Howe, Carl Hertting

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University 4-4677

Mailed:

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Hudson Engineer Consultants were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

David Tannenbaum, David Ronen

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OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Engineering and Developing Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Henrikas Sinkevicius, Joseph Cervec

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FOR RELEASE:

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Two enterprising employees of the Englander Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Stanley Skowronski, Robert Kupchik

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FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Lester B. Knight and Association were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Robert Baskin, Lois House, Dolton Ostrom

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Kormel, Heffron & Price Steel Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Henry Juergens, Robert Rodemkirch

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Leonard J. Krano Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Charles McDonald, Alan M. Krano

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9/9/52

s from
LLINOIS INSTITUTE OF TECHNOLOGY
35 WEST 33RD STREET TECHNOLOGY CENTER CHICAGO 16, ILLINOIS

Director of Public Relations — Stewart S. Howe
Day phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

OR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Kroehler Manufacturing Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Wesley Zimmerman, William Taylor, Frank Schmitz

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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FOR RELEASE:

Special to House Organ Editor:

Four enterprising employees of the Kroger Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Gerald Brennan, Gilbert Litz,
Vernon R. Easley, Arthur Looper

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Keystone Motor Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Mel Bernstein, Donald Klavin

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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FOR RELEASE:

Special to House Organ Editor:

Two _____ enterprising employees of the Illinois Tube _____ Company _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Robert Schaffer, Louis Harms

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Jackson Industries Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Anthony Trujillo, John Pretto

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Fred S. James and Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Kenneth E. Fishleigh, John W. Morris Jr., and James T. Carmon

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Jones Foundry and Machine Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Harry Gallinger, John Hampton

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Kelso Burnett Electric Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Russell McDonald, John McLaughlin Jr.

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Kemper Insurance Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Larry Kunkel, Werner Thorst, V. H. Shaw

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FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Kensington Steel Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Christ Monoghin, Paul Pahlin, Edo Maggiotto

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Hinckley and Schmitt Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Margaret Schumacher, Edwin Gratan

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FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Hoffman Electric Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Alvin Delaney, Robert Graham, Gerald Delaney

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Holman, Holman, Flolamp and Taylor Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Robert Hansen, Frank Hotchkiss

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FOR RELEASE:

Special to House Organ Editor:

~~Two~~ enterprising employees of the ~~Chicago Bumper Div. of Houdaille Hershey~~ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Marvin Johnson, Richard Kennedy

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FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Howard Foundry Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Gilbert Baron, Lee Stevens, George Carpenter

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OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Hubbard Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: John Doe, Arthur Westrom

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OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Horton Goldsmith Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Priscilla Young, Kathryn Bertell

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

OR RELEASE:

Special to House Organ Editor:

Two _____ enterprising employees of the Griswold and Johns Engineers _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Eugene Goldsberry, Wendell Standley

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/3/52

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
35 WEST 33RD STREET TECHNOLOGY CENTER CHICAGO 16, ILLINOIS

Director of Public Relations — Stewart S. Howe
Day phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Hartford Accident and Indemnity Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: John Graff, James Horton

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Six enterprising employees of the Hartford Fire Insurance Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Byron Murpatroyd, Herrold Summerfield, Robert Thomas, William Gertler, Robert Chenoweth, Gordon Phillips

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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Night phone:
University 4-4677

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Harrison Sheet Steel Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Robert Spencer, Bruno Shortis

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the [redacted] Engineering Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Jose Canjura, Zygmunt Wolcicwicz

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Federal Die Casting Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Walter Jagiello, Stanley Tymoszuk

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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Night phone:
University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Two Federal Enterprises
Company _____ enterprising employees of the _____
_____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Walter Baker, Arthur Danko

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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Night phone:
University 4-4677

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Electric - Neon Sign Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Jack Harris, George Beecher

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

_____ enterprising employees of the _____ _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Ralph Lilleberg, Richard Lilleberg

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/9/52

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Foundry Service & Equipment Corp. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Herbert Given, Donald Killmer Jr.

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/9/52

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Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Herman C. Cray and Son Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Robert Dickman, John Henry Dickman

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9/9/52

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Night phone:
University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the G & W Electric Spec. Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Andrew E. Sebby Jr., James Nicholas

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Night phone:
University 4-4677

OR RELEASE:

Special to House Organ Editor:

[redacted] enterprising employees of the [redacted] were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

[redacted]

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University 4-4677

OR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the General Food Corporation Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Robert Carlson, Michael Guiman, Edward Fencl

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University 4-4677

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Glen Falls Insurance Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Georgia Adams Jr., John Norton

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Three _____ enterprising employees of the Borg Erickson _____ Corporation _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Raymond Lundgren, Truman Myrah, George Nielsen

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OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Erik Floor and Associates Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Steven Jenjves, Jack Uhl

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University 4-4677

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Fair Store were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Elisabeth A. Henke, Joanne Seafield

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9/9/52

from
ILLINOIS INSTITUTE OF TECHNOLOGY
35 WEST 33RD STREET TECHNOLOGY CENTER CHICAGO 16, ILLINOIS

Director of Public Relations — Stewart S. Howe
Day phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

OR RELEASE: Advance

From: Dick Collins
CAlumet 5-9600
Ext. 625

ADVANCE FOR RELEASE AFTER 1:00 P.M. (CDST), THURSDAY, SEPTEMBER 11, 1952

CHICAGO -- "The typical American is inclined to be too satisfied with current technical developments, just as the typical American of 1900 was satisfied with his lot," Ralph G. Owens, dean of engineering at Illinois Institute of Technology, declared today.

Dean Owens spoke at a luncheon meeting of the Illinois Tech alumni association in the club room of the Art Institute.

"The typical American of 1900 could not foresee any of the accomplishments of today. Newspapers at the turn of the century said that only technical refinements need be expected," Owens said.

"Ours was a prosperous nation and the world was at peace. Some homes had running water and lighting from carbon-filament lamps. The working week was only 72 hours. What more could one expect?

"This same condition exists today, and it will continue to exist at any given time."

Dean Owens said that more engineers and scientists are needed to develop future counterparts of the technological advancements we have today.

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9/10/52

"The public should be made to recognize that to maintain and to advance our standards of living, more engineers, more scientifically trained men must be available.

"Scientists and engineers are required not only to improve existing accomplishments but to give birth to new ideas and inventions.

"Today we find ourselves in a world where we must arm to preserve the peace, or to repulse the enemy in case of an attack. We are greatly outnumbered so that our only chance of survival depends upon our engineering know-how to out-design, out-produce, and out-perform our enemies."

Owens told of the present day shortage of some 60,000 engineers, and explained: "There are several reasons for this shortage, some of which could have been avoided.

"During the early days of World War II the Federal Government decided that engineers and scientists as such should not be deferred. As a result of this folly only 4,000 engineers were graduated in the spring of 1945.

"All of the other major powers continued the training of engineers and scientists throughout the conflict," Owens pointed out.

"We are now paying a high price for our shortsightedness."

-dc-

END ADVANCE FOR RELEASE AFTER 1:00 P.M. (CDST), THURSDAY, SEPTEMBER 11, 1952

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R RELEASE:
Advance

From: Harry Chandler
CAlumet 5-9600
Ext. 541

ADVANCE FOR RELEASE AFTER 10:00 A.M. (CDST), FRIDAY, SEPTEMBER 12, 1952

CHICAGO -- Chicago's air is polluted by more things than dust, Dr. Walter C. McCrone, senior chemist at Armour Research Foundation of Illinois Institute of Technology, said here today.

Speaking before the American Meteorological Society at the Conrad Hilton hotel, he said that fumes and haze, in addition to dust, contribute to this city's air pollution. The title of his talk was "The Nature and Sources of Air Pollution in Chicago."

Fumes, he said, are gases, such as hydrogen sulfide, oxides of sulfur, oxides of nitrogen, hydrogen fluoride, carbon monoxide, and complex odoriferous stock-yards compounds (one of the major components is called "putrescine" by organic chemists).

These odors come from stock-yards, animal rendering plants, foundries, paint manufacturers, and burners of high sulfur coal or oil.

Dr. McCone said that haze is made up of fine droplets of moisture, which often contain dissolved gases, such as the oxides of sulfur and nitrogen.

"These droplets are actually sulfuric and nitric acid solutions that play havoc with nylon stockings and obviously should decrease the

-more-

average life of human beings and property that come into daily contact with them," he said.

Haze is also made up of fine particles that settle slowly or not at all. These particles are usually of the same composition as settled dust.

Settled dust contains fly ash, dust and dirt blown from alleys, streets, and vacant lots, paper, cloth, decay of buildings and property, mineral constituents of the soil, and materials blown in from outside the metropolitan area such as pollen.

Combustion products from stacks and chimneys (fly ash) were termed "primary particles" by Dr. McCrone. So-called "secondary particles" originate from the ground level and are dispersed several times by air action before they are blown into the lake.

Stacks and chimneys are the prime sources of settled dust, according to Dr. McCrone. "Contrary to popular belief," he added, "homes, flats, small apartment buildings, and other small boilers are the chief sources of smoke." He explained that factories stand out because they are isolated and their smoke contributions are concentrated.

In conclusion, Dr. McCrone paid tribute to Chicago's traditional breezes. He said:

"The air pollution problem in Chicago is no worse only because Chicago, unlike Los Angeles, is not bounded on three sides by mountains. If it were, the fumes and odors, with the accompanying eye irritation, would be unbearable; and the haze and dust would be so bad we wouldn't be able to see our way out of the city.

"Blessed with natural aide in air pollution, we should be able to achieve the cleanest industrial city in the world," he said.

-hec-

END ADVANCE FOR RELEASE AFTER 10:00 A.M., (CDST), FRIDAY, SEPTEMBER 12, 1952

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University 4-4677

)R RELEASE: September 12, 1952

From: Dick Collins
CAlumet 5-9600
Ext. 625

CHICAGO -- Lewis P. Elbinger, instructor of electrical engineering at Illinois Institute of Technology, has been promoted to the rank of assistant professor, efective September 1.

John T. Rettaliata, president of Illincis Tech, made the announcement today.

Elbinger was graduated from Cass Technical high school in Detroit in 1937, attended Detroit Institute of Technology for two years, received his bachelor's degree in 1943 from Michigan College of Mining and Technology, and was awarded his master's degree by Harvard university in 1947.

He taught physics at Michigan Tech from 1941 to 1943 and spent the 1947-48 academic year as instructor in electrical engineering at Rensselaer Polytechnic Institute. Elbinger served during the war as a captain in the Signal Corps.

Elbinger, 32, joined the faculty of Illinois Tech in 1948 as instructor of electrical engineering. He lives at 8949 South Luella avenue, Chicago.

-dc-

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R RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Sonora Radio and Television Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Eugene Krzyzko, Thomas De Franco

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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FOR RELEASE:

Special to House Organ Editor:

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They are:

[redacted]

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OR RELEASE:

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OR RELEASE:

Special to House Organ Editor:

The _____ enterprising employees of the Temple Mfg. Co. _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: William Balas, Harold C. Johnson

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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R RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Thorpersen and Ericksen Const. Co were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Jack Hunt, John Norton

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University 4-4677

R RELEASE:

Special to House Organ Editor:

Two _____ enterprising employees of the U. S. Flexible _____ Tubing Company _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Ralph Gordon, Leo Hertelow

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University 4-4677

R RELEASE:

Special to House Organ Editor:

Three enterprising employees of the United States Gypsum Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Robert Tambo, Lynn Riege, T.H. Anderson

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RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Walgreen Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: John Kelly, James Smetana, Earl Christensen

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Wadland Tool and Mfg. Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Richard Knefel, Charles Engelmeier

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R RELEASE:

Special to House Organ Editor:

Two Wells-Gardner

Company enterprising employees of the _____

_____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Robert Larson, Robert Grove

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R RELEASE:

Special to House Organ Editor:

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They are:

[redacted]

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FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Rollins Burdick Hunter Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

John O'Connor, Jr., J. Gruninus, Norton Luber

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Scientific Control Laboratories were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

William Igar, Jerome Rudesna

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Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Benson Hardware & Supply Inc. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Wesley B rnes, John Benson

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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9/10/52

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
35 WEST 33RD STREET TECHNOLOGY CENTER CHICAGO 16, ILLINOIS

Director of Public Relations — Stewart S. Howe
Day phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Simpson Electric Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Clarence Borzenowski, Richard Kaufs

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

~~Two~~ enterprising employees of the ~~Velsicol~~ Sinclair Petrochemicals, Inc. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Jerry Stajura, Stanley Kulala

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Material Service Corp. Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

R.F. McDermott, Leo Anderson

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the McKay and Teague, Corp. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: William Kemp, Fred Warren, Talma Smith

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

~~Two~~ enterprising employees of the ~~Radio Craftsmen Corporation~~ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

William Egan Jr., Henry Zucker

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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Night phone:
University 4-4677

FOR RELEASE:

Special to House Organ Editor:

~~Two~~ enterprising employees of the ~~Rathborne, Hair & Ridgway Box Company~~ were sufficiently concerned with their self improvement to enroll for evening stulies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Robert Richert, Joseph Klos

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Rowland-Borg Corporation were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

George Walton, Norman Oltendorf, William Padgett

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Raymond Pulverizer Division were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

John Patterson, Alfred Chaw, Henry Podedworny

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Recording and Statistical Corp. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Robert Connors, Edwin Krecisa

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the F. E. Bedington Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:
Harry Tabernacki, Theodore Anderson, Charles Havlik

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Two W. C. Richard's
_____ enterprising employees of the _____
Company
_____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Ross Jepsway, Arthur [illegible]ay

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the New Amsterdam Casualty Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Chester Canek, Paul Jorgenson, John Ritter

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Three _____ enterprising employees of the Newhouse and Hawley Co. _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: William G. Burns, John Sandreson, Wm. Powell

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the A. G. Hovander Corporation were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Benjamin Moscrow, Henry Bankowski

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Marshall Steel Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Alan Hendersch, Albert Haase

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Hoffer, Rich and Bladen Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: William Black, Edward Frederick

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FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Narowetz Heating & Vent. Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Andrew Vravick, James Ballum

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9/10/52

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
35 WEST 33RD STREET TECHNOLOGY CENTER CHICAGO 16, ILLINOIS

Director of Public Relations — Stewart S. Howe
Day phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the National Retailers Mutual Ins. Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Harold Mielke, James Brown, Dirk Brunn Jr.

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

~~Three~~ enterprising employees of the ~~Gamble Co.~~ Proctor and were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Robert Galstan, William Bucher, Carmen De Canio

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

FOR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Provident Hospital were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Livy Harris, Orange Turner

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FOR RELEASE:

Special to House Organ Editor:

~~Two~~ enterprising employees of the Loclode ~~Arch Company~~ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

John Kane, Edmond Fordinez

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University 4-4677

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the London Assurance Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Arthur Shaw, William Tiknis Jr.

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OR RELEASE:

Special to House Organ Editor:

Three _____ enterprising employees of the London Lancashire _____ Indemnity Co. _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: George Pielitz, Robert Casarella, Michael Linz Jr.

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University 4-4677

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Loyalty Group Insurance Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: James Fuehrmeyer, Edward Vigell

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University 4-4677

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Lytle Eng. and Manufacturing Co were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Fred Perlini, Robert Goodrich

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OR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the National Biscuit Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

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University 4-4677

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the National Fire Insurance Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: James Dunham, William F. Winkler

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University 4-4677

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the National Plan Service were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Richard Tuchbreiter, James Cronin

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OR RELEASE:

Special to House Organ Editor:

~~Two~~ enterprising employees of the ~~National Metal~~ Furniture Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Arvid Tessing, Jane Schmitz.

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OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Presbyterian Hospital were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Dorothy Tenbash, Albina Chorardi

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OR RELEASE:

Special to House Organ Editor:

Two _____ enterprising employees of the Precision Scientific _____ Company _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Eldon Sams, Donald ing

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OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Powers Regulator Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

James Clyde, Dominic Cristaco

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OR RELEASE:

Special to House Organ Editor:

Two _____ enterprising employees of the Personal _____ Products Corp. _____ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Herbert Wagner, Edward Bernhardt

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OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Pioneer Tool & Engineering Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Milo Wentworth, Joseph Limas

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Armour Research Foundation of
Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

OR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Portland Cement Association were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Daniel Jenny, Edwin Poloczko, Steve Giochopoulos

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

Illinois Tech is the only institution offering a complete course of evening study in engineering in the Chicago area. About 4,500 persons enroll in the Institute's Evening Division each semester.

Courses are offered in the fields of engineering, arts and sciences, business and industry, visual communication, and product design. Classes are held on the Illinois Tech campus on Chicago's near south side and at the Institute of Design, a degree-granting department of the Institute, on the city's near north side. Five nights a week, Monday through Friday, classes are in session from 6:20 p.m. to 9:50 p.m.

An evening student at Illinois Tech can earn a degree in about eight years. The next semester in the Evening Division at the Institute will begin September 22, with registration on September 15 and 16.

Today's serious shortage of engineers will become even more critical, manpower experts predict. They assert that opportunities for persons with engineering training are excellent. Further information on the program is available from the Office of the Evening Division or from the Registrar's Office at Illinois Tech.

9/10/52

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University 4-4677

OR RELEASE:

Special to House Organ Editor:

~~The~~ enterprising employees of the ~~Offner Electronics Corporation~~ were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Cecil Lencioni, George Loh

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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University 4-4677

OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Ohio Casualty Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are:

Gordon Pfeiffer, Robert [illegible]

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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OR RELEASE:

Special to House Organ Editor:

Two enterprising employees of the Olson Rug Company were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Richard Nero, Richard Blaski

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

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Today's serious shortage of engineers will become even more critical, manpower experts predict. They assert that opportunities for persons with engineering training are excellent. Further information on the program is available from the Office of the Evening Division or from the Registrar's Office at Illinois Tech.

9/20/52

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OR RELEASE:

Special to House Organ Editor:

Three enterprising employees of the Pearson Industrial Steel Treating Co. were sufficiently concerned with their self improvement to enroll for evening studies at Illinois Institute of Technology during the 1951-52 academic year.

They are: Walter Kick Jr., C. H. Fallert, Robert Patrick

As a result of their studies, they earned credits which they can count toward obtaining a college degree, while gaining knowledge which should be useful to our company and of value to them.

Illinois Tech is the only institution offering a complete course of evening study in engineering in the Chicago area. About 4,500 persons enroll in the Institute's Evening Division each semester.

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FOR RELEASE:

September 15, 1952

From: Dick Collins
CAlumet 5-9600
Ext. 625

CHICAGO -- New students at Illinois Institute of Technology will become acquainted with social and academic life at the Institute in an orientation program beginning today and ending Friday, Clarence E. Deakins, dean of students at the Institute, said today.

Examinations, meetings, and social functions will introduce incoming freshmen and transfer students to Illinois Tech's administrative staff and student activity leaders.

Today, examinations and proficiency tests will be given to certain qualified students.

At 9:30 a.m., tomorrow (September 16), new students will meet with senior counselors, and will receive programs, test appointments, name tags, and students' handbooks.

John T. Rettaliata, president of Illinois Tech, will welcome the new students in an address at a general opening meeting at 10:30 a.m., and the afternoon will be taken up by orientation tests for all new students.

At 7:30 p.m., Tuesday, the Alumni Association presidents' reception will be held in the student union. The alumni's new students committee chairman, Robert E. Cunningham, 3300 South

-more-

Michigan avenue, is in charge of the reception. New students and their parents will meet President and Mrs. Rettaliata, Axel A. Hofgren, 555 Ash street, Winnetka, president of the Illinois Tech alumni association, and Mrs. Hofgren at the reception.

At 3:00 p.m., Wednesday afternoon, there will be a student activity meeting. Alice Orphanos, 5077 West Jackson boulevard, head of the student admissions advisory board, will preside at the meeting.

Bernard (Sonny) Weissman, Illinois Tech athletic director, will conduct an athletic program for the new students at 4 p.m. Fraternity and sorority meetings are scheduled for Wednesday evening. Illinois Tech has 12 fraternities and three sororities on campus.

New students with advanced standing will register all day Thursday and Friday morning.

At 9:30 a.m. Thursday, freshmen will attend a dean's meeting; and, at 3:30 p.m., they will have a Social Hour sponsored by the Illinois Tech Students' Association. Tom Connors, 2102 South Trumbull avenue is ITSA president. A campus lawn party is set for 5:30 p.m., Thursday.

New students will register Friday morning.

At noon, new women students will attend a luncheon sponsored by the Illinois Tech Women's Association. Joan Nehlson, 7344 West Farwell avenue, is president of ITWA.

Among other students who will aid in the orientation week program are:

Jim Albrecht, 4348 North Sacramento avenue, chairman of the student admissions advisory board, and John Inman, 1661 Greenlawn avenue, Akron, Ohio, chairman of the student union commission, ITSA.

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FOR RELEASE: Memo

Memo to Editors:

A demonstration of a completely new building material and its production process will be given at a press conference at 2 p.m. Wednesday, September 17, in the Ceramics and Minerals laboratory at Armour Research Foundation of Illinois Institute of Technology. The laboratory is located at 3427 South Federal street, Chicago.

The new material is a small-grain lightweight aggregate for making concrete, mortar, plaster mixes, and other building materials. It imparts light weight, high strength, and insulating qualities. Concrete made with it is very fluid, making it possible for contractors--for the first time in building history--to fill forms with concrete pumped through flexible rubber hoses. Shovels and metal hose could be largely eliminated, thus lowering construction costs. There are many other potentially profitable applications.

The material, composed of tiny glasslike hollow spheres (about .02" in diameter), has been tradenamed "Kanamite" by Kanium Corporation, 322 South Michigan avenue. It is the result of four years of development by Armour Research Foundation.

Present at the press conference will be J. D. McLaughlin, inventor of the material and president of Kanium Corporation, and John Neff, assistant chairman of the Foundation's ceramics and minerals research department. Neff has been in charge of the development program.

Samples of the new material will be under microscopes for inspection. We expect to have a laboratory-size furnace in operation, producing the unique material. The product is made in mid-air...tiny particles of clay drop through a special furnace and are cooled as they complete their fall.

A member of the Public Relations department staff will be on hand to assist.

Oliver Nelson
CAlumet 5-9600
Ext. 624

from
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FOR RELEASE: Advance

From: Oliver Nelson
CAlumet 5-9600
Ext. 624

ADVANCE FOR RELEASE AFTER 2:00 P.M. (CDST) WEDNESDAY, SEPTEMBER 17, 1952

CHICAGO -- A radically new construction material with many potential applications in the building trades was described today by a ceramics expert at Armour Research Foundation of Illinois Institute of Technology.

The material consists of tiny glass balloons, about the size of grains of sand, according to John Neff, assistant chairman of the ceramics and minerals research department at the Foundation. Achievement of successful methods for manufacturing the material represents four years of laboratory effort.

Trade-named "Kanamite" by Kanium Corporation, Chicago, which sponsored the development work at the Foundation, the material is a fine-grain lightweight aggregate made by blowing up individual grains of clay in a special furnace.

Concrete mixes using the new material in place of sand or other aggregates are very fluid, even though water content is low, Neff said. This fluidity means that--for the first time in building history--contractors can fill forms with conrete pumped through rubber hoses. Construction costs can be lowered because of the virtual replacement of shovels and awkward metal hose now used.

"Concrete, mortar, and plaster made with the material have proved to be strong and light. They also have good insulating qualities," Neff said.

The inherent strength of the material has been demonstrated by making plaster specimens with it that show a compressive strength greater than that of specimens made with sand. The high strength of plaster made with the new aggregate will allow thinner coatings of plaster to be used on walls than are now possible. Being strong as well as light, the relatively thin layer of the plaster is able to support its own weight.

"Plaster board, too," Neff said, "can be made thinner and lighter while retaining adequate strength."

Individual particles of the new material are almost spherical. Their size varies with the raw material used and the method of processing. Sizes from .0116 inch to .0069 inch in diameter seem to be the most useful.

"Novel in concept, unique in process, and certainly unusual in performance, this altogether new aggregate is not to be confused with the bloated or expanded aggregates now so widely used in concrete construction work," Neff declared. "Particle size alone completely divorces lightweight concrete aggregates, which range upward from a diameter of perhaps 3/16 inch, from these particles which range downward from this level to as small as .0024 inch in diameter or even smaller."

The material is made in mid-air, in the fiery atmosphere of a special furnace. Ground and screened clay is fed into the top of a vertical furnace. The individual grains of the raw material melt in the approximately 2700° F. heat of a gas-air flame as they fall through it.

Gases given off by the tiny melted blobs at the correct instant inflate them into hollow spheres. The little glass balloons drop out of the flame and cool during the remainder of their fall. They are collected at the bottom of the tall furnace.

With all this happening in mid-air and practically instantaneously, furnace dimensions, heat, and timing had to be worked out carefully. The researchers met and overcame many engineering problems.

The material has potential applications in addition to the concrete, mortar, and plaster mixes already mentioned, Neff said. As an ingredient of baked clay products it should make possible lightweight refractories and high-temperature insulating materials. It has almost unlimited possibilities, he declared, as a filler in plastics and road-building materials.

Armour Research Foundation became interested in developing the little balloons in 1948 when J. D. McLaughlin (who is now president of Kanium Corporation) brought in a few of the particles. He had processed them experimentally a few years before, and he wanted to know if they could be produced in commercial quantities.

In 1949 the Foundation's ceramics and minerals department started a research and development program to find just how the material could be produced in quantity and what its value would be. The research was sponsored by Kanium Corporation, which had been founded by a group of industrialists for the purpose of developing new building materials.

The very first experimental burners tried by Foundation research men produced the little spheres, proving that the ones McLaughlin had discovered could be duplicated. However, production costs were too high because the fuels used were hydrogen and oxygen.

The men continued their work, concentrating now on development of furnaces using air and city gas. By December, 1951, they had built several successful laboratory-size furnaces using the cheaper fuel. Lack of headroom in the laboratory, however, made it impossible for them to continue scaling-up activities there.

A semi-production plant in suburban Blue Island was completed this year. It is now producing the aggregate, and it also serves as an extension of the Foundation's laboratories for continued improvement of the process.

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END ADVANCE FOR RELEASE AFTER 2:00 P.M. (CDST) WEDNESDAY, SEPTEMBER 17, 1952

Note to editors: Photographs are available on request.

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FOR RELEASE: September 14, 1952

From: Dick Collins
Calumet 5-9600
Ext. 625

CHICAGO -- Maurice D. Kilbridge, assistant professor of industrial engineering at Illinois Institute of Technology, has been promoted to the rank of associate professor, effective September 1.

John T. Rettaliata, president of Illinois Tech, made the announcement today.

Kilbridge graduated from Fenwick high school in 1938 and attended Wright junior college in 1939. He received a bachelor's degree in mathematics in 1943 from Loyola university.

After a year at U.C.L.A., he returned to Chicago and obtained a master's degree in mathematics in 1948 from Loyola. Kilbridge came to Illinois Tech in 1948 and received a master of science degree in industrial engineering in 1951.

He worked as an industrial engineer from 1939 to 1943 at the Miehle Printing Press company and as an executive training director at Spiegel, Inc., from 1948 to 1951. In February, 1951, he joined the staff of Illinois Tech as instructor of industrial engineering, and in September, 1951, he was promoted to the rank of assistant professor.

Kilbridge, 32, is single and lives at 1357 East 50th street, Chicago.

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9/12/52

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OR RELEASE: Photo Memo

Photo Memo to City Desks and Photo Desks:

Illinois Institute of Technology orientation tests for incoming students will be given at the Institute Tuesday, September 16, from 1:30 p.m. to 5:00 p.m. in the auditorium of the metallurgical and chemical engineering building, 10 West 33rd street.

The tests will be conducted under the direction of Dr. William C. Krathwohl, of Illinois Tech's Institute for Psychological Services.

Photographs of the testing sessions may be taken at about 2:45 p.m.

Following the testing sessions, at about 3:30 p.m., a demonstration of machine scoring of test blanks will be given by the IBS.

A member of this department will be on hand to assist your photographer, if you care to send one.

-- Dick Collins
CAlumet 5-9600
Ext. 625

9/12/52

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FOR RELEASE: Photo Memo

Photo Memo to City Desks and Photo Desks:

The annual Alumni Association sponsored Presidents' Reception for incoming students at Illinois Institute of Technology will be held at 7:30 p.m., Tuesday, September 16, the third floor lounge of the Student Union building, 3300 South Federal street.

John T. Rettaliata, president of Illinois Tech, and Axel A. Hofgren, president of the alumni association, will be hosts. Mrs. Rettaliata and Mrs. Hofgren will also attend.

Hofgren is a member of the law firm of Schroder, Merriam, Hofgren, and Brady, and lives at 555 Ash street, Winnetka.

Parents of new students have also been invited to attend.

A member of this department will be on hand to assist your photographer, if you care to send one.

-- Dick Collins
CAlumet 5-9600
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FOR RELEASE: September 17, 1952

From: Paul Carroll
CAlumet 5-9600
Ext. 626

CHICAGO -- How do Ariel's songs in Shakespeare effect the latest Schoenberg? Or early Moorish chants a Mass by Bach?

"Music in History," a two semester evening course being offered this September at the Institute of Design of Illinois Institute of Technology, will attempt to answer such questions about the relation of music at different periods in history.

The course, an historical survey from tribal song to contemporary compositions, is part of the Institute of Design's liberal studies program. It is open to interested students and adults.

Margit Varro will teach the course. Mrs. Varro is a celebrated musicologist and pianist, and a former faculty member at the Royal Academy of Music in Budapest.

Mrs. Varro explains the course this way:

"Music is far from being an isolated art, the special property of some seance. In fact, it perhaps of all the arts has its roots deepest in cultural and social soil. In our course we try to stress the cultural background of particular kinds of music, say, 19th century German Opera; study the theory and practice of that "type" of music; and then try and relate it to modern music.

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9/15/52

"Here at the Institute of Design, we feel it particularly important that design students, who often are accused of living in an 'ivory tower', are exposed to the other arts," she continued.

"Musical theory and practice, using examples on recordings and piano, are emphasized in order to give the most complete, mature introduction to music," Mrs. Varro elaborated.

During the fall semester, Music of the Far East, Classical Greece, the Gothic period, the Renaissance, the Baroque and Rococo periods, the early Viennese composers, and the early Romanticists will be covered.

Italian and German Opera, the Impressionists, ballet music, and the works of modern French, British, Soviet, American and South American composers will be studied in the spring semester, which begins in February.

The class will meet on Tuesday evenings from 7:00 to 9:00 p.m. Registration will be conducted from September 15 to 19, from 1:00 to 9:00 p.m., at the Institute of Design, 632 North Dearborn street. The fall semester begins September 22.

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R RELEASE: September 17, 1952

From: Dick Collins
CAlumet 5-9600
Ext. 625

CHICAGO -- Richard B. Bernstein, assistant professor of chemistry and director of the Freund Instrumentation Laboratory at Illinois Institute of Technology has been promoted to the rank of associate professor, effective September 1.

John T. Rettaliata, president of Illinois Tech, made the announcement today.

Bernstein is currently conducting research on isotopes, under contract with the Atomic Energy Commission.

He was graduated from Columbia college and received his Ph.D. in 1948 from Columbia university, where he had been a faculty member and research worker. Bernstein joined the faculty of Illinois Tech in 1948, as assistant professor of chemistry, and in 1951, he was named to head the new instrumentation lab.

The author of over 30 articles in his fields, Bernstein is a member of the American Chemical society, the American Institute of Chemists, the American Physical society, the American Institute of Physics, and the American Association for the Advancement of Science.

Bernstein is married, has one child, and lives at 9610 South Chappel avenue, Chicago.

-dc-

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OR RELEASE: September 18, 1952

From: Dick Collins
CAlumet 5-9600
Ext. 625

CHICAGO -- Frank M. Hrachovsky, assistant professor of technical drawing at Illinois Institute of Technology, has been promoted to the rank of associate professor, effective September 1.

John T. Rettaliata, president of Illinois Tech, made the announcement today. Illinois Tech is the only educational institution in the United States which offers a regular curriculum leading to a degree in technical drawing.

Hrachovsky attended the Polytechnic Institute at Brno, Czechoslovakia before coming to the United States in 1934. He received his bachelor and master's degrees in architecture at Armour Institute of Technology, one of the predecessor institutions of Illinois Tech, in 1936 and 1937, respectively.

In 1948 he made a 10-week study trip through Europe gathering material on the history of technical drawing.

Hrachovsky lives at 5055 North Kildare avenue, Chicago.

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9/16/52

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OR RELEASE: September 18, 1952

From: Dick Collins
CAlumet 5-9600
Ext. 625

CHICAGO -- Mervin E. Runner, instructor of chemistry at Illinois Institute of Technology, has been promoted to the rank of assistant professor, effective September 1.

John T. Rettaliata, president of Illinois Tech, made the announcement today.

Runner received his bachelor of science degree in 1943 at Albright college, Reading, Pennsylvania. He was awarded his master's degree in 1945 at the University of Pennsylvania, and his Ph.D. at Pennsylvania in 1950.

From 1943 to 1950 he was an assistant instructor in general inorganic chemistry at Penn. He joined the faculty of Illinois Tech as instructor of chemistry in 1950. Runner teaches analytical chemistry.

He is a member of the American Chemical society, Alpha Chi Sigma, and Sigma Xi. Several papers by Runner have been published recently.

Runner, 35, is married and has one child. He lives at 1017 32nd avenue, Bellwood, Illinois.

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OR RELEASE:

September 18, 1952

From: Dick Collins
CALumet 5-9600
Ext 625

CHICAGO — Bernard Rabinovitch, instructor in the chemistry department at Illinois Institute of Technology, has been promoted to the rank of assistant professor, effective September 1.

John T. Rettaliata, president of Illinois Tech, made the announcement today.

Rabinovitch, a native of England, attended Parmiter's Foundation school, London, and received his bachelor's degree at University college, London, in 1943. He was awarded his doctorate at the University college, London, in 1948.

Before joining the faculty of Illinois Tech in 1949 as instructor in physical chemistry, Rabinovitch had been a post-doctoral fellow at Harvard university.

Rabinovitch lives at 5728 South Blackstone avenue, Chicago.

- dc -

9/16/52

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R RELEASE: September 18, 1952

From: Dick Collins
CAlumet 5-9600
Ext. 625

CHICAGO -- A. James Speyer, assistant professor of architecture at Illinois Institute of Technology, has been promoted to the rank of associate professor, effective September 1.

John T. Rettaliata, president of Illinois Tech, made the announcement today. Illinois Tech's architecture department is under the direction of Ludwig Mies van der Rohe, world renowned architect.

Speyer is currently completing a summer-long tour of Europe studing various forms of ancient and modern continental architecture. Among his stops was Athens, Greece, where he examined the Acropolis, built in 500 B.C. Other visits were made in France and Italy, where he saw modern and medieval architecture.

After getting his B.S. degree in architecture at Carnegie Institute of Technology in 1935, Speyer received his M.S. at Illinois Tech. He also studied at the Chelsea Polytechnic Institute of London, and at the Sorbonne in Paris.

Speyer joined the Illinois Tech faculty as assistant professor of architecture in 1946, after having served in the army during World War II as a major in the Chemical Corps.

Previously he had been assistant to the head of the design research department of the Pittsburg Plate Glass company. Speyer is a member of the American Institute of Architects.

Speyer, 38, lives at 207 East Superior street, Chicago.

9/16/52 -dc-

from
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FOR RELEASE: September 18, 1952

From: W. A. Spencer
CAlumet 5-9600
Ext. 318

CHICAGO -- Speakers and program for the third annual National Noise Abatement Symposium October 10 at Armour Research Foundation of Illinois Institute of Technology were announced today by Daniel B. Callaway, chairman of the program committee.

Planned to give those who attend a broad picture of current activities in the study of noise, the national meeting is expected to attract some 300 scientists, engineers, doctors, architects, manufacturers, and civic authorities. It is the third such meeting to feature talks by acoustics experts on the effects, measurement, and control of noise.

Eight speakers will be heard at the Symposium, which will include morning and afternoon sessions and a luncheon meeting. Herman Hosmer Scott, President, H. H. Scott, Inc., Cambridge, Mass., will preside at the morning session; and Dr. C. R. Wollmer, Managing Director, Industrial Hygiene Foundation, Pittsburgh, Pa., will preside at the afternoon session.

Sponsors of the meeting are the Acoustical Society of America, the Acoustical Materials Association, the American Industrial Hygiene Association, the National Noise Abatement Council, and the Foundation.

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9/16/52

Callaway, who is supervisor of sound and vibration control research at the Foundation, listed the program as follows:

9:00 A.M. Registration (Illinois Tech Chemistry building, State and Dearborn streets)

MORNING SESSION

10:00 A.M. "Industrial Noise Measurements--Science or Art?"
Charles R. Williams and Jerome R. Cox, Jr.
(Williams to speak)
Liberty Mutual Insurance Co., Boston, Mass.

10:40 A.M. "Methods for Reducing the Noise of Industrial Machines"
Paul H. Geiger and Richard N. Hamme (Hamme to speak)
Engineering Research Institute, University of Michigan, Ann Arbor, Mich.

11:20 A.M. "The Use of Acustical Materials in the Control of Industrial Noise"
Hale J. Sabine
The Celotex Corporation, Chicago, Ill.

LUNCHEON MEETING

12:15 P.M. Luncheon

1:00 P.M. "The Past, Present, and Future of Noise Control"
Ralph F. (Pat) Norris
Madison, Wis.

AFTERNOON SESSION

2:00 P.M. "The Ear and Noise"
Howard P. House
University of Southern California, Los Angeles, Cal.

2:40 P.M. "The Effects of Noise on the Behavior of People"
Walter A. Rosenblith
Acoustics Laboratory, Massachusetts Institute of Technology, Cambridge, Mass.

3:20 P.M. "Safety Standards for Industrial Noise"
Stacy R. Guild
Johns Hopkins University, Baltimore, Md.

4:00 P.M. "The Measurement of Hearing Loss"
Aram Glorig
Walter Reed Army Hospital, Washington, D.C.

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Immediate

OR RELEASE:

From: W. A. Spencer
CAlumet 5-9600
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CHICAGO -- A Tokyo court order issued September 15 freezing sales of American tape recorders in Japan on grounds that they infringe pre-war Japanese patents was "improvidently granted in our opinion," a spokesman for Armour Research Foundation of Illinois Institute of Technology said today.

Jay Sterling Kemp, director of magnetic recording at the Foundation, said:

"It is our belief that the injunction was improvidently granted, and our counsel will take steps in an endeavor to have it dissolved."

The Foundation holds a number of patents in magnetic recording and licenses American and foreign companies to manufacture magnetic recording equipment under those patents. Armour filed a petition in Japan some months ago to cancel a certain Japanese magnetic recording patent on the grounds that there were prior American patents.

The Japanese patent office has not yet rendered a decision as to whether or not the Japanese patent will be cancelled, Kemp said.

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FOR RELEASE: September 19, 1952

From: Dick Collins
CAlumet 5-9600
Ext. 625

CHICAGO -- Sidney A. Teller, a resident of the Hotel Windermere, Chicago, will represent Illinois Institute of Technology at the coming November meeting of the United Nations Educational, Scientific, and Cultural Organization in Paris.

Dr. John T. Rettaliata, president of Illinois Tech, announced the appointment of Teller today.

Teller represented Illinois Tech at UNESCO meetings in Mexico City in 1947, and Florence, Italy, in 1950. At the Paris meeting, Teller will represent the Boys Clubs of America, the World Fellowship, Inc., and the Youth Leaders Digest, in addition to Illinois Tech.

A graduate of Armour Institute of Technology, one of the predecessor schools of Illinois Tech, Teller has appeared on various radio programs for UNESCO in the United States, Italy, and Mexico; and he has lectured in these countries and in France.

The Teller International Brass and and Copper Collection, on display at Technology Center was a gift to the Institute from Mr. and Mrs. Teller. Started in 1910, it includes many beautiful and rare examples from many countries. It is now the largest of its kind in the world.

Mr. and Mrs. Teller are now traveling in Israel, and they expect to visit Spain before going to Paris for the UNESCO meeting.

9/17/52 -do-

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FOR RELEASE: September 19, 1952

From: Joe Kutchin
CAlumet 5-9600
Ext. 624

Chicago's August dustfall average was the second lowest month on record in the six years the city's dust has been measured by Armour Research Foundation of Illinois Institute of Technology.

Maurice Kayner, chief analytical chemist at the Foundation, announced today that the August, 1952, average was bettered only by the August, 1951, average.

The average for last month was 35.55 tons of dust per square mile in Chicago, compared to 34.93 tons per square mile in August, 1951. The July, 1952, average was 43.04 tons per square mile.

The Foundation has conducted a monthly dustfall measurement and analysis for the City's smoke inspection and abatement department since July, 1946.

Kayner said last month's average, despite the fact that it was slightly higher than the August, 1951, figure, actually was an improvement in the air pollution situation. He pointed out that a greater dustfall would have been expected because of greater industrial, slum clearance, and traffic activity.

"The record shows people are becoming dust-conscious," he said.

Other reasons for the light dustfall, Kayner commented, were the lack of windy days during August; the warm weather, which made

-more-

heating fires unnecessary; and the lack of rain, which brings dust from the upper atmosphere down to earth.

Dustfall tonnage recorded at the 24 sampling stations was:

Address of Station	Ward No.	Total Dustfall
The Fair Store	1	45.15
33 N. LaSalle	1	55.29
Loop Average		50.22
2135 S. Michigan	1	29.14
825 E. 44th	4	30.95
1362 E. 59th	5	19.89
7415 Stony Island	7	45.27
67 W. 113th Pl.	9	49.95
8858 Marquette	10	107.85
6314 S. Troy	13	37.67
62nd & Linder	13	27.75
7559 Eggleston	17	22.78
1620 W. 99th	19	32.84
3608 Ogden	22	38.69
1500 W. Monroe	26	36.29
5055 Fulton	30	32.23
2940 W. Cortland	32	28.11
5602 Belden	36	23.74
3944 N. Sawyer	40	19.19
7350 Pratt	41	20.80
54 W. Hubbard	42	28.77
551 Grant Pl.	44	28.16

3532 Sheffield	46	37.95
1622 Pratt Bl.	49	22.97
2240 W. 37th St.		46.52
Average		35.55

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FOR RELEASE: September 20, 1952

From: Dick Collins
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Ext 625

CHICAGO -- Robert M. Leger, 30, instructor in electrical engineering at Illinois Institute of Technology, has been promoted to the rank of assistant professor, effective September 1.

John T. Rettaliata, president of Illinois Tech, made the announcement today.

Leger, who received a bachelor's degree at Antioch college, Yellow Springs, Ohio, in 1943, received his M.S. in electrical engineering at Illinois Tech in 1950. He is now completing work toward a Ph.D. degree at the Institute.

He joined the Illinois Tech faculty in 1949 as instructor in electrical engineering. As an assistant professor he will continue to teach radio engineering on the senior level.

Leger is a member of the American Institute of Radio Engineers and the National Electronics conference.

Leger, who is married, is the father of three children. He lives in Palatine, Illinois.

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FOR RELEASE: September 20, 1952

From: Dick Collins
CAlumet 5-9600
Ext. 625

CHICAGO -- Sei Sujishi, instructor of chemistry at Illinois Institute of Technology, has been promoted to the rank of assistant professor, effective September 1.

John T. Rettaliata, president of Illinois Tech, made the announcement today.

Sujishi received his B.S. degree in chemistry in 1946, and his M.A. degree in 1948, from Wayne university. In 1949 he received his Ph.D. from Purdue university.

He joined the faculty of Illinois Tech in 1949 as instructor of chemistry. He is a member of Sigma Xi, honorary research society, and Phi Lambda Upsilon, honorary chemistry and chemical engineering society.

Sujishi, 30, lives at 3140 South Michigan avenue.

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FOR RELEASE: September 23

From: Harry Chandler
CAlumet 5-9600
Ext. 541

CHICAGO -- S. Frederick Magis, consulting engineer with 26 years experience in the steel industry, has been named steel technologist at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Thomas P. Collier, manager of the Foundation's International Division.

Mr. Magis has been assigned to one of three Point IV industrial projects the International Division is conducting in Pakistan. With headquarters in Karachi, he will survey Pakistan's steel plant operations, lend technical assistance to speed up production, condider use of natural resources in the industry, and train plant personnel.

A consulting engineer for the last several years, Magis has a broad background in both engineering and management in the United States, Mexico, and South America.

He recently put a steel plant into operation in Caracas, Venzuela, supervising its construction, designing equipment, and training its staff. Prior to that he set up a plant for the Boiardi Steel Corp., Milton, Pa.

During World War II, Magis was a special consultant to Henry Disston and Sons, Philadelphia, Pa., and the American Rolling Mills Co., Middleton, Ohio, working with armor plate, gun and shell metals.

9/19/52 -more-

He started his career as an assistant open hearth superintendent for Jones and Laughlin Steel Co., Pittsburgh, Pa.

An alumnus of the University of Pittsburgh, he was graduated from that institution in 1926 with a B.S. degree in metallurgical engineering.

He has published several technical papers and is a member of the American Institute of Mining and Metallurgical Engineers, Association of Iron and Steel Engineers, Society for Metals, and the American Ordnance Association.

He will fly to Pakistan on October 5.

His home address is 211 W. 21st. avenue, North Wildwood, N.J.

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FOR RELEASE: September 24, 1952

From: Harry Chandler
CAlumet 5-9600
Ext. 541

CHICAGO -- Richard D. Johnson, 27, a television operations director for the National Broadcasting Co., station WNBQ, has been named supervisor of radio and television operations at Illinois Institute of Technology.

His appointment was announced today by Stewart S. Howe, vice president in charge of development and public relations.

Before joining NBC in 1951, Johnson was news editor for radio station KSIB, Creston, Iowa.

A graduate of Northwestern University, he received B.S. (1950) and M.A. (1951) degrees in speech from that institution.

As a student, he was program director of the campus radio station and directed a radio play series broadcast by station WIND, Chicago. While working toward his advanced degree, he served as a graduate assistant with the radio department at Northwestern.

He was the recipient of the Northwestern "General Distinction" award in 1950 for work in radio and television and a National Broadcasting Co.-Northwestern Institute "Station Management" award.

The son of Mr. and Mrs. N. E. Johnson, Atlantic, Iowa, he lives at 7757 N. Sheridan Road, Chicago.

-hec-

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FOR RELEASE: Memo

Note to Editors:

Because members of our staff have received many inquiries recently regarding which universities and colleges are training most of the nation's engineering students, we are providing the latest available figures, compiled by the American Society for Engineering Education.

Statistics for the ten largest institutions offering accredited engineering courses are shown below. Illinois Institute of Technology has enrolled more engineering students than any other institution for the past seven years.

THE 10 LARGEST ENGINEERING COLLEGE ENROLLMENTS, OCT. 5, 1951.

	Undergraduate			Graduate	Total
	Day	Evening and Special	Total		
1. Illinois Institute of Technology	1376	3765	5141	562	5703
2. Brooklyn Polytechnic	1156	2224	3380	1649	5029
3. Purdue University	3721	13	3734	374	4111
4. University of Illinois	3102	0	3102	406	3508
5. New York University	1176	1256	2432	921	3353
6. College of the City of New York	2151	875	3026	231	3257
7. Massachusetts Institute of Technology	2359	0	2359	810	3169
8. Rensselaer	2585	217	2802	326	3128
9. Georgia Institute of Technology	2804	0	2804	146	2950
10. Pennsylvania State	2530	19	2549	79	2628

Stewart S. Howe

9/23/52

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FOR RELEASE: September 26, 1952

From: Dick Collins
CAlumet 5-9600
Ext. 625

CHICAGO -- "Carman Hall" is the name which has been selected for a new nine-story apartment building being constructed on the campus of Illinois Institute of Technology, according to Dr. John T. Rettaliata, president of the Institute.

The building, named in honor of the late Dr. George N. Carman, is under construction at the northeast corner of 32nd street and Wabash avenue. When complete, Carman Hall will house members of the faculty, staff, and students at Illinois Tech.

Dr. Carman, for whom the building is named, was the first director of Lewis Institute which merged with Armour Institute of Technology in 1940 to form Illinois Tech.

An 1881 graduate of the University of Michigan, Carman first was principal of the Ypsilanti (Michigan) high school, and then superintendent of schools at Union City (Michigan). He then was named principal of the Brooklyn (New York) public school No. 15.

In 1889 he returned to the Middle West to become principal of the St. Paul (Minnesota) high school. Four years later, Carman joined the staff of the University of Chicago as dean of the academy, a position he held until 1895 when he was named first director of Lewis Institute.

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9/24/52

The Institute opened in September, 1896. Carman remained as director for 40 years, until his retirement in 1935. He died six years later, in 1941.

The new building, designed by Ludwig Mies van der Rohe, director of the Institute's architecture department, will follow the lines of the other recently constructed buildings on the campus.

Carman Hall is scheduled for completion next year.

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September 27, 1952

FOR RELEASE:

From: Richard D. Johnson
CAlumet 5-9600
Ext. 623

CHICAGO -- Illinois Institute of Technology will launch its fall series of educational television programs over station WBKB at 2:30 p.m., September 29, with a show titled, "Atomic Fireworks."

The opening program will feature two scientists at Armour Research Foundation of Illinois Institute of Technology--Dr. Richard F. Humphreys, chairman of the physics department, and Leonard Reiffel, supervisor of nuclear physics.

Other programs scheduled for the "Let's Look at Science" series include:

October 6 -- Prof. John J. Ahern, director of the fire protection and safety engineering department at Illinois Tech, will present a special program in observance of National Fire Prevention Week, October 5-11.

October 13 -- Kenneth H. Jacobs, assistant chairman of the mechanisms and propulsion department, Armour Research Foundation, will discuss rockets and guided missiles.

Future "Let's Look at Science" shows will be built around other organizations located at Technology Center, including Illinois Tech, Armour Research Foundation, and the Institute of Psychological Services.

-rdj-

9/25/52

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Advance
FOR RELEASE:

From: Harry Chandler
CAlumet 5-9600
Ext. 541

ADVANCE FOR RELEASE AFTER 9:45 a.m. (CST), MONDAY, SEPTEMBER 29, 1952

CHICAGO -- Scientists are using radioactivity to measure tissue-paper-thin (0.0001 of an inch) coatings of silver on radar equipment with accuracy up to 10 millionths of an inch, it was disclosed today at the National Electronics Conference at Hotel Sherman.

The development is the work of three physicists at Armour Research Foundation of Illinois Institute of Technology--Harold V. Watts, assistant physicist; C. A. Stone, associate physicist, and Leonard Reiffel, supervisor of nuclear physics.

Watts said the new method is faster and cheaper than conventional microscopic tests.

Thin coatings of silver "insulate" brass radar waveguides ("pipelines" used to transmit radio waves). The trick is to maintain silver coatings of required thickness and uniformity.

Government standards call for microscopic examination of waveguide cross sections to determine plating thickness. The entire test, including preliminary cutting or stripping of waveguides, takes from three to four hours, and has the marked disadvantage of destroying the waveguide being tested.

Watts and his colleagues recommend bombardment of waveguides with radioactive radium-berylium. Radioactive isotopes of silver are formed, and resulting radiation is measured by Geiger counters, affording a highly accurate picture of plating thickness.

"The process takes about five minutes and has the added advantage of not destroying the waveguide used for measurement," Watts concluded.

-hec-

END ADVANCE FOR RELEASE AFTER 9:45 a.m. (CST), MONDAY, SEPTEMBER 29, 1952

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FOR RELEASE: Advance

From: Harry Chandler
CAlumet 5-9600
Ext. 541

ADVANCE FOR RELEASE AFTER 9:45 a.m. (CST), MONDAY, SEPTEMBER 29, 1952

CHICAGO -- Scientists at last have found a fast and simple method of testing loudspeakers, it was revealed today at the National Electronics Conference at Hotel Sherman.

The development was reported by three physicists from Armour Research Foundation of Illinois Institute of Technology--Dr. Howard C. Hardy, assistant chairman of the physics department; L. G. Ramer, physicist, and H. H. Hall, associate physicist.

"Standardization of loudspeakers has lagged because the classic way of measuring output is so tedious that few scientists and engineers attempted the chore," Dr. Hardy explained.

Loudspeakers beam sound in two directions, covering an area that looks like half a football in front of the instrument (coming to a point at the greatest distance away from the speaker) and a similarly shaped by smaller area directly behind it.

Output of a loudspeaker is the sum of sound level readings taken at many points along the outer edges of these imaginary half footballs.

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9/25/52

"Finding output has been a backbreaking, two-day job, requiring sound readings at each point," Dr. Hardy said. "The method proposed by the Foundation takes less than an hour and entails but one sound reading."

Dr. Hardy and his colleagues "bottle" loudspeaker noises in a reverberation room, where sound waves bounce from wall to wall many times before dying out or "decaying." Two 6 x 15 foot vanes in the center of the room rotate continuously to disperse sound waves evenly. Thus a single reading at any point within the room shows the total output of a loudspeaker, Dr. Hardy explained.

This work was conducted at the Riverbank Acoustical Laboratory, Geneva, Ill., which is operated by the Foundation. It is one of five such labs in the United States.

"Once we find the output of a speaker," Dr. Hardy went on," we can compute the efficiency of the unit. That is, find the amount of electrical energy it takes to produce a given amount of sound.

"This has been a relatively unkown factor in the loudspeaker industry," Dr. Hardy continued," because output measurement has been so difficult. Generally speaking, the efficiency of a loudspeaker is but from one to three per cent, although claims as high as five per cent are made."

Dr. Hardy predicts the new method of measurement could lead to the standardization of loudspeakers.

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END ADVANCE FOR RELEASE AFTER 9:45 a.m. (CST), MONDAY, SEPTEMBER 29, 1952

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FOR RELEASE: September 30, 1952

From: Harry Chandler
CAlumet 5-9600
Ext. 541

CHICAGO -- Howard D. Goodman, bus designer and operations expert for 18 years with the General American Transportation Corp., Inc., and its predecessor, Gar Wood Industries, Detroit, has been named automotive technologist at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Thomas P. Collier, manager of the Foundation's International Division.

Mr. Goodman has been assigned to one of three Point IV industrial projects the International Division is conducting in Pakistan. His mission is to standardize that country's bus and truck designs, set up mass production systems, and train operators to teach handling, service, and maintenance.

A self-made engineer, Goodman worked his way up from aircraft mechanic for United Airlines to manager of field service and field service engineering at the General American Transportation Corp.

After joining Gar Wood Industries in 1934, he advanced rapidly to more responsible posts, including experimental designer, plant superintendent in the coach division, and service engineering.

He went to the General American Corp. in 1939, when that firm purchased Gar Wood Industries. His first duty was to convert an old foundry in Hegewich, Ill., into a modern bus plant.

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9/26/52

After designing all jigs and fixtures for new bus styles and putting the Hegewich plant into assembly line production, Goodman transferred to engineering and field service in 1941. In this capacity he has had extensive international experience in Canada, South America, Mexico, and Cuba.

Mr. and Mrs. Goodman will fly to Pakistan October 5. Their home address is 580 E. Oakridge, Ferndale, Michigan.

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FOR RELEASE: September 28, 1952

From: Dick Collins
CAlumet 5-9600
Ext. 625

CHICAGO -- Virgil W. Peterson, operating director of the Chicago Crime commission, will be the guest speaker at a meeting of the Illinois Institute of Technology Alumni Association at 12:15 p.m., October 2, in the Club Room of the Art Institute.

Peterson will speak on "Crime in Government."

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9/26/52

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FOR RELEASE: Immediate

From: Dick Collins
CAlumet 5-9600
Ext. 625

CHICAGO -- Two members of the administration of Illinois Institute of Technology will address a meeting of the Illinois Tech Omaha Alumni club at 8:00 p.m., October 3, at the headquarters of Omaha Post #1 of the American Legion.

Earl C. Kubicek, director of placement and alumni relations at Illinois Tech, will speak on development of the Institute and placement of seniors and alumni. Philip B. Lottich, Illinois Tech's director of admissions, will discuss the cooperative education and the admissions programs of the school.

Arrangements for the meeting are being made by Russel E. Johnson, 4930½ South 24th street, South Omaha, vice president of the Omaha alumni group. Other officers are: Henry J. Bremets, president, and Charles A. Cocks, secretary.

-dc-

9/26/52

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Illinois Institute of Technology — CAlumet 5-9600, Ext. 318
Night phone:
University 4-4677

FOR RELEASE:
Immediate

From: Dick Collins
CAlumet 5-9600
Ext. 625

CHICAGO -- Two members of the administration of Illinois Institute of Technology will address a meeting of the Illinois Tech Kansas City alumni club at 8:00 p.m., October 2, at the Green Parrot Inn, 5248 State Line, Kansas City, Kansas.

Earl C. Kubicek, director of placement and alumni relations at Illinois Tech, will speak on the development of the Institute and placement of seniors and alumni. Philip B. Lottich, Illinois Tech's director of admissions, will discuss the cooperative education and the admissions programs of the school.

Arrangements for this meeting are being handled by Louis Lange, Jr., president of the Kansas City alumni club. Other officers are: Henry W. DeVry, vice president; and Myron B. Stevens, secretary-treasurer.

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9/26/52

ws from
ILLINOIS INSTITUTE OF TECHNOLOGY
35 WEST 33RD STREET TECHNOLOGY CENTER CHICAGO 16, ILLINOIS

Director of Public Relations — Stewart S. Howe
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University 4-4677

FOR RELEASE: Immediate

From: Dick Collins
CAlumet 5-9600
Ext. 625

CHICAGO -- Two members of the administration of Illinois Institute of Technology will address a meeting of the Illinois Tech St. Louis Alumni club at 8:00 p.m., October 1, in the home of Mr. and Mrs. Kenneth Moody, 6930 Glades avenue, St. Louis.

Earl C. Kubicek, director of placement and alumni relations at Illinois Tech, will speak on the development of the Institute and placement of seniors and alumni. Philip B. Lottich, Illinois Tech's director of admissions, will discuss the cooperative education and the admissions programs of the school.

-dc-

9/26/52

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FOR RELEASE: October 2, 1952

From: Dick Collins
CAlumet 5-9600
Ext. 625

CHICAGO -- "You must expect to study at least 25 hours a week," freshmen at Illinois Institute of Technology were warned as they entered college.

The 25-hour minimum study figure was set, on the basis of an average college student's class load, by Mrs. Elizabeth A. Simpson, director of reading services at Illinois Tech's Institute for Psychological Services.

Mrs. Simpson spoke to the new college students as a part of Illinois Tech's orientation week program.

"If you don't read as rapidly as the average student, you'll have to put in more than 25 hours," she told them.

In warning against the idea that "more study" is the cure for academic ills, Mrs. Simpson said, "Good students study no more than poor students -- they just use their time more effectively."

She gave the following specific pointers on how to study:

-- Besides taking notes on lectures and on library reading, make notes to summarize each textbook assignment.

-- Preview every assignemtn in your text quickly before studying it, to find topical headings and summaries that give

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you a precomprehension of the assignment.

-- Quiz yourself, orally or silently, on every assignment, so your instructor's quiz will not be the first you have faced.

-- Review your accumlated notes in each subject once a week and "cramming" for finals will not be necessary.

-dc-

Richard King
Vice President and Treasurer
Electric Indicator Co., Inc.
Camp Avenue
Springdale, Connecticut
STamford 2-1671

FOR RELEASE: October 1, 1952

SPRINGDALE, Conn.--James L. Knight, assistant director for business operations at Armour Research Foundation of Illinois Institute of Technology, Chicago, has been named vice president in charge of sales for the Electric Indicator Company, Inc.

Knight will assume his new duties October 1. He has been the top operating financial officer of the Foundation since October, 1951, having served as assistant business manager and business manager during the three previous years.

Prior to joining the Foundation in 1948, Knight was vice president of George B. Hurd, Inc., New York City. A supply officer in the Navy during the war, he is a graduate of Amherst College and has done graduate work at the Harvard Business School.

Mr. and Mrs. Knight and their two daughters, Judith and Robin, will live in Wilton, Conn. Their present address is 968 Spruce street, Winnetka, Ill. He is 33.

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9/29/52

ws from
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FOR RELEASE: October 2, 1952

From: W.A. Spencer
CAlumet 5-9600
Ext. 318

CHICAGO--William M. Cousins, Jr., assistant business manager at Armour Research Foundation of Illinois Institute of Technology, has been named business manager, it was announced today by Dr. Haldon A. Leedy, Foundation director.

Cousins will assume a major portion of the duties of James L. Knight, assistant director for business operations, who has resigned to become vice president in charge of sales for the Electric Indicator Company, inc., Springdale, Conn.

As business manager, Cousins will head financial operations of the Foundation, a not-for-profit research organization handling sponsored projects for industrial firms and government agencies. He joined the Foundation one year ago and has been in charge of business operations for two of the organization's three research divisions since February.

Cousins was business manager of several baseball farm clubs for the Boston Braves from 1947 to 1951. These included teams in Evansville, Ind., Bluefield, W. Va., and Pawtucket, R.I. In 1950, he was General Manager of the Augusta, Ga. baseball club.

Cousins graduated from Holy Cross College in 1944, served for two years as a Navy supply officer, and received a master's degree from the Harvard Business School in 1947. He is 28 years old.

Knight joined the Foundation in 1948 and has been assistant business manager, business manager, and assistant director. He will assume his new responsibilities at the Electric Indicator Company October 1.

Mr. and Mrs. Cousins and their two children live at 2817 Western Ave., Park Forest.

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9/30/52

ws from
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FOR RELEASE: Advance

From: Dick Collins
CAlumet 5-9600
Ext. 625

ADVANCE FOR RELEASE AFTER 1:00 P.M. (CST) THURSDAY, OCTOBER 2, 1952

CHICAGO -- "The underworld as a source of political power has frequently been ignored or greatly minimized," Virgil W. Peterson, operating director of the Chicago Crime Commission, declared today.

Peterson spoke at the first of the 1952-53 Illinois Institute of Technology Alumni association luncheons in the club room of the Art Institute.

"The practical men who control the party machinery fully understand the importance of gambling, vice, and liquor interests as a means of political strength," Peterson said.

"From these sources, some politicians obtain regular financial support to maintain their political organizations on a year-round basis and, at election time, huge campaign funds not readily available elsewhere.

Peterson told how the racketeering element can be depended upon to recruit an army of campaign workers to deliver the vote at the polls.

"The underworld, in return," he said, "is in a position to exercise influence on the selection of candidates. Not infrequently, wards in which the underworld is the most deeply entrenched are those that deliver the largest pluralities at the polls.

"Breaking the grip organized crime has on municipal politics is a vital American problem," he said.

The most effective approach to clean big city government, according to Peterson, is at the community level.

"Almost all citizens have a good knowledge of conditions prevailing in the neighborhood in which they reside.

"A neighborhood will never become a stamping ground for the underworld unless the ward committeeman, alderman, and police captain either are in league with the criminal elements, or are totally incompetant to represent the district.

"The residents of any locality should bear in mind that to the average politician they represent a valuable commodity -- votes. The politicians should be made to understand that if they refuse to take action, they will be held accountable at the next election.

"This is a language they will not fail to understand.

"The crime in government problem cannot be solved through new laws or new systems. The remedy lies primarily with the people."

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END ADVANCE FOR RELEASE AFTER 1:00 P.M. (CST) THURSDAY, OCTOBER 2, 1952

ws from
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Advance

FOR RELEASE:

From: Harry Chandler
CAlumet 5-9600
Ext., 541

ADVANCE FOR RELEASE AFTER 2:30 P.M. WEDNESDAY, OCTOBER 1, 1952

CHICAGO -- More research on how to do scientific research was urged today by Dr. Haldon A. Leedy, director of Armour Research Foundation of Illinois Institute of Technology.

Speaking at the engineering management session of the National Electronics Conference at the Hotel Sherman, Dr. Leedy said research managers generally must rely on their own experience in setting up effective research programs and administrative procedures.

"But," he added, "the fact that more articles and books on the subject are appearing is a heartening sign that managing research is becoming a recognized professional activity, just as performing research has long been recognized."

During the current year, research managers will handle $2.9 billion research and development dollars, directing the work of 350,000 persons in laboratories valued at $4 billion, according to Dr. Leedy.

"Thus," he continued, "the man who can plan a project, handle personnel and budget problems, explain his case clearly to top management, and push an operation to success is a real asset. Finding and developing such men is essential if research is to continue as a major force in the advancement of our way of life."

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Dr. Leedy said the nation's research administrators are developing improved ways to handle research and to utilize the talents of research workers.

Scientists also will be called upon to supply some of the answers. For, as Dr. Leedy put it, management of research, being a relatively new field, is a kind of pioneering, involving the complexities of big business plus the problem of conducting organized research in the most efficient manner.

In summing up, he said the need for accelerated technological development increases in the face of rising costs and manpower shortages.

"As consumers demand ever higher quality, as National Defense requirements become increasingly complex, and as science itself advances into more difficult fields, an increased number of research and development problems will come to the laboratories," he said. "Better management will result in better research."

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END ADVANCE FOR RELEASE AFTER 2:30 P.M. WEDNESDAY, OCTOBER 1, 1952

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